

Historic Context of A-frame Architecture in Boulder County

Prepared for

Boulder County Land Use Department

Prepared by



and



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Photo cover: A-frame at 833 Hemlock Drive, Unincorporated, Boulder County, provided by owner Catherine Faughnan.





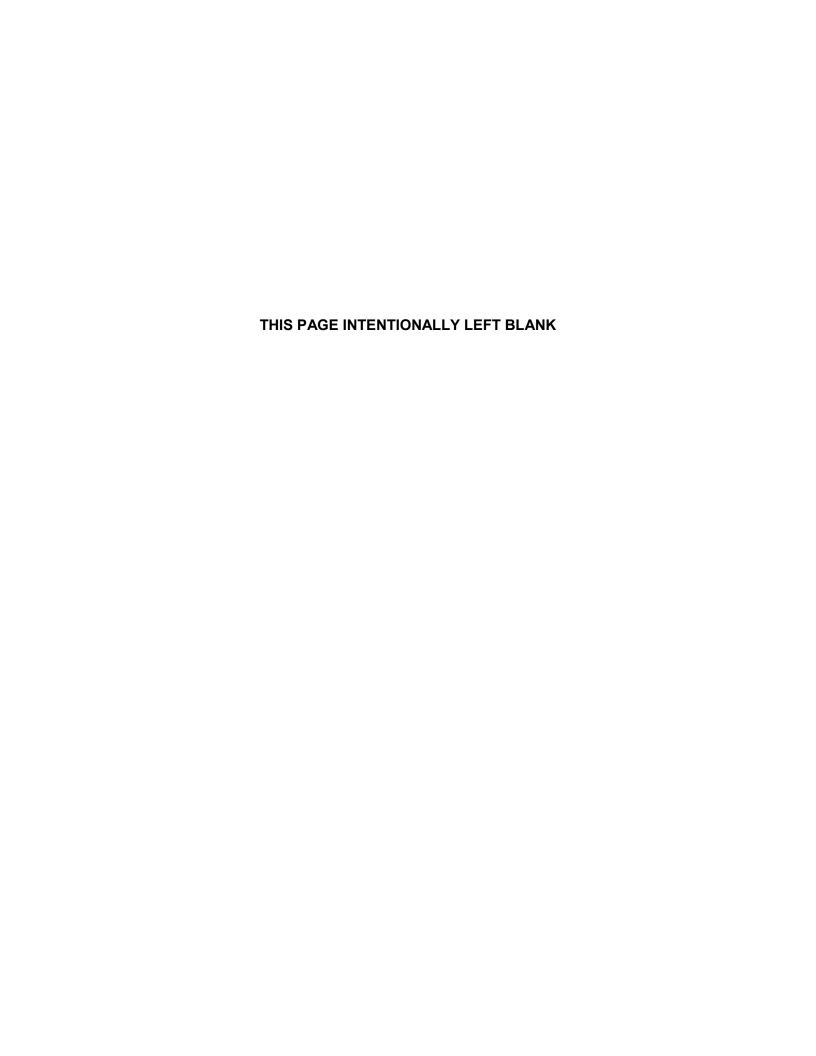
1. Introduction

We have all seen them. Their distinctive roof line peaking over the evergreens and pines. Especially in Colorado, where their steep gable seems to mimic the shape of the mountains and the form sends connotations of cozy après ski fires. The A-frame. Most communities in Colorado can boast to having one, and everybody knows where it is, likely using it as a way-finding and orienting feature. These memorable forms dot the Colorado landscape, and not without reason. A-frames were a quick, easy, and affordable way for individuals to construct their own vacation home. The snow-sloughing roofs meant the buildings could withstand the heavy Colorado snowfall with minimal maintenance from their oftenseasonal homeowners. In addition, the strong yet light-weight form was relatively easy to transport over mountain roads and build in often secluded locations. The form became exceedingly popular nationally, particularly in mountainous areas. The 1960s and 1970s saw the largest number of A-frames, and spotting an example today seems to instantly transport one back to the time of polyester and shag carpets. It is, perhaps, these associations that contributed to a stigma around the A-frame as outdated and no longer en voque. You no longer see many commercial buildings using the form to attract customers, and while A-frames are still occasionally constructed residentially, the form does not nearly benefit from the same level of popularity it once held. The A-frames from the 1960s and 1970s, however, remain as a snapshot not only of the modern design aesthetics valued at the time, but also of the underlying cultural and societal themes of its time.

The history of the A-frame has been studied at a national level, with early architect-designed examples like the Leisure House and the Betty Reese House featured in popular magazines and newspapers like *Interiors* and the *New York Times*. As a recent-past resource, however, not much information is located in the public record regarding A-frame architecture on the local level. Boulder County alone has 180 known extant A-frame buildings, with at least one-third of those building already 50 years old. When buildings reach that 50-year mark, staff at the Boulder County Land Use historic preservation department begin reviewing applications for exterior alterations and demolitions. It quickly became evident that the staff needed more information about A-frames, and particularly those in Boulder County. The County sought and was awarded a Certified Local Government grant from History Colorado in early 2017 to undertake a context study of A-frame architecture within Boulder County. Architectural and Cultural History Professionals, LLC. (ARCH Professionals), partnering with Mead & Hunt, Inc. (Mead & Hunt), was selected to complete the study.

This report is organized into several different sections, with a national and local context of A-frames in Boulder County, as well as brief contexts of tourism and the post-World War II (postwar) era in the county. The discussion of A-frames at a local level includes known practicing architects; addresses commercial, ecclesiastic, and residential A-frame architecture; and explores local kit and prefabricated suppliers. In addition, the geographic distribution and building periods of A-frames within the county is also addressed. Finally, National Register of Historic Places (National Register) Criteria and Boulder County Landmark Criteria for A-frame buildings within Boulder County is presented, along with typical variations, alterations, common features, and materials. The document concludes with a section addressing future recommendations.



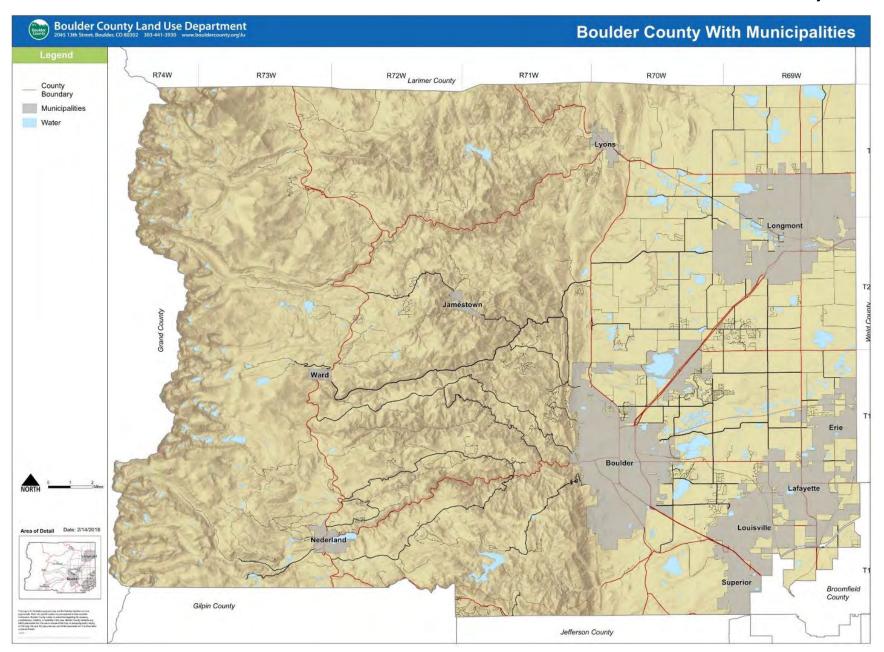


2. Project Area

Boulder County, which covers 474,324.23 acres, or 741.14 square miles, contains several incorporated municipalities, many of which have their own historic preservation ordinances and studies. As this study is sponsored by Boulder County, it mainly focuses on the unincorporated areas. Unincorporated Boulder County covers 422,105.94 acres, or 659.55 square miles. The records retrieved from the Boulder County Assessor to assist with this project, however, include incorporated and unincorporated areas. As a result, the total number of A-frames evaluated includes those within incorporated areas.

Boulder County is located on the eastern edge of the Rocky Mountains. Multiple U.S. Geological Survey (USGS) Quadrangle maps cover Boulder County, including the Hygiene, Lyons, Raymond, Allenspark, Ward, Gold Hill, Boulder, and Niwot Quadrangles. Portions of the Longmont, Berthoud, Carter Lake, Pinewood Lake, Panorama Peak, Longs Peak, McHenrys Peak, Isolation Peak, Monarch Lake, East Portal, Nederland, Tungsten, Eldorado Springs, Louisville, Lafayette, and Erie Quadrangles also cover portions of Boulder County. Boulder County is located in Townships 1N, 2N, and 3N; Ranges 69W, 70W, 71W, 72W, 73W, and part of 74W. The county also covers Township 1S; Ranges 70W, 71W, and portions of Ranges 69W, 72W, and 73W. Map 1 shows all of Boulder County, with the incorporated municipalities identified.





Map 1. Map of Boulder County showing municipalities.



3. Research Design and Methods

To begin this project, a historic context of A-frame architecture on a national level was developed. Mead & Hunt researched the historical development of the unique architectural type on a national scale, to better inform how the A-frame form arrived in Boulder County. Both primary and secondary resources from the Denver Public Library, the Boulder Carnegie Branch Library for Local History and Archives, and the Auraria Library were referenced. Chad Randl's 2004 exhaustive book *A-frame* provided a large amount of information on the national context of A-frame architecture, as well as provided clues for the type of businesses, including lumber companies and franchises, to identify locally.

Next, A-frame architecture within Boulder County was researched on a general level by ARCH Professionals. This included utilizing primary and secondary resources. In 2000 a Historic Context and Survey of Modern Architecture in Boulder, Colorado 1947-1977 by Paglia, Segel, and Wray was completed. Although this document focused on 27 specific properties from that era, none of which were A-frames, it did provide a good context of Boulder and Boulder County at the time, as well as identified key architects and architectural figures working in Boulder. Another valuable document that was consulted was the Historic Context and Survey of Post World-War II Residential Architecture, Boulder, Colorado by Jennifer Bryant and Carrie Schomig. Again, although it was not directly related to A-frame architecture, it provided a great context and insight into the growth and factors at play in Boulder County in the postwar period. Primary materials were consulted at the Boulder Carnegie Library for Local History as well as the Denver Public Library Western History and Genealogy Department. Because the A-frame form is part of the recent past, there was not a great deal of information previously collected about this type on a local level. The Boulder Daily Camera newspaper and its Sunday Focus Magazine publication, available at the Boulder Carnegie Library for Local History, proved useful in highlighting new architectural works at the time, as well as provided advertisements and features on A-frame providers in the area. In addition, advertisements for mountain developments on which to build your second/vacation home were also included in the newspaper and provided information and background regarding the geographic concentrations of A-frames. Vertical files with newspaper clippings at the Boulder Carnegie Library for Local History also provided insight on architects, subdivisions where A-frames were constructed, and tourism in the postwar era. Once a general context was established, more detailed investigations could occur.

The study of A-frame architecture in Boulder County was largely informed by the data provided by the current and past Boulder County Assessor's records. In its records, the Boulder County Assessor's Office identified properties that it classified over the years as A-frames. This list built the basis for those properties referenced in this study. Additional A-frames identified by county workers, various community members, and through newspaper articles were added to the master list of A-frames. As the study progressed, it was determined that certain properties on this list were not actually A-frames by definition, or were misidentified in the assessor's records as A-frames. Only extant A-frames were included in this list. If there was not enough photographic or satellite imagery support to definitively see that there was no A-frame on a property, however, it was identified as an A-frame in the Assessor's data, and the property remained in the final count. Appendices A and B present a spreadsheet and photographs of the known A-frames in Boulder County. Assessor's current photographs, Boulder County oblique aerial imagery, and photographs from the old assessor's appraisal cards were gathered for the properties. When available, the appraisal cards, often with the contemporary black and white photographs and names of



early and/or original owners, were also gathered. These assessor's appraisal cards are housed at Boulder Carnegie Branch Library for Local History.

Boulder County Land Use staff pulled building permits for each property to determine any architects, contractors, or suppliers constructing A-frame buildings in the county. Although many of the building permits did not include any pertinent information, this effort did reveal a few architects who were then researched further at the Boulder Carnegie Library. In addition, the name Delta Vacation Homes, or Delta Prefabricated Homes, continually appeared during the building permit search. As it became increasingly clear that Delta Vacation Homes played a large role in the history of A-frame architecture within the county, the company was researched further. ARCH Professionals identified and interviewed descendants of Delta Vacation Home founder, Lawrence "Bud" Stoecker, in order to learn about the company, its founder, the process of buying an A-frame home from Delta Vacation Homes, and the variety of models offered by the company. The insights garnered from these interviews were invaluable. The family members also provided copies of marketing and company materials. ARCH Professionals then worked with the family to donate the oral history interview with Bud's son, Steve Stoecker, to the Boulder Carnegie Library for Local History, as well as donate materials regarding Delta Vacation Homes to their archive.

While the national and local context were being developed, Boulder County Land Use staff developed a webpage with a questionnaire that was sent to owners of A-frame buildings in the county. The webpage informed owners of the effort underway to develop a historic context for A-frame architecture in Boulder County, and solicited answers to questions regarding their A-frames. The questions posed to property owners on the webpage included:

- 1. What year was your A-frame built?
- 2. Are you the original owner?
- 3. Who was the builder and/or architect, or was it a DIY project?
- 4. Was the A-frame prefabricated or from a kit and, if so, from where?
- 5. Do you know of any major changes or alterations from the original design?
- 6. Are there interesting facts or unique features about your A-frame you'd like to share?
- 7. Would you consider being interviewed and/or have your A-frame photographed?¹

The intent was that homeowners would come forward and provide insight into the history of their building that might help enlighten the project team as to how a typical A-frame building in Boulder County came to be. In total, eight responses were received that provided some information on builders and kits utilized by Boulder A-frame homeowners. Additionally, some of these responses contained photographs, including interior views of particular A-frames. Several respondents provided lengthier interviews about their A-frame and granted permission for the project team to visit their property in person, which proved to be very helpful during the field work to observe a few A-frames up-close. Responses received to the survey are provided in Appendix C.

¹ "Historic Context Study on A-frame Architecture in Boulder County," *Boulder County* (blog), accessed November 17, 2017, https://www.bouldercounty.org/property-and-land/land-use/historic-preservation/a-frame-architecture-study/.



A survey of each A-frame resource in the county was not conducted; rather, selective examples were visited in the field. Those properties visited in the field were chosen based on geographic concentrations of A-frames as exemplified in the maps of the known A-frames originally produced by Boulder County, as well as those that could likely be seen from the road right-of-way. Field locations were also based on the responses received from property owners to the county questionnaires. Several properties owners gave the project team permission to enter their property and photograph their A-frame. In total, 25 A-frames were visited in the field.

With the additional insight gained from the field work, as well as the available photography of other A-frames in the county, ARCH Professionals and Mead & Hunt created a typology classification system so common forms could be identified. Typical alterations, such as the inclusion of dormers or the construction of additions, were noted, as well as common materials. Although additional types, variations, and unique materials beyond those identified through the field survey effort may exist, the information available from the Boulder County Assessor's records and the field work was sufficient to identify the major range of typologies and variations present within the county.

The goal of the project was not to intensively document each A-frame in Boulder County, but rather to create an understanding of the typical and exceptional types of A-frames found so Boulder County Land Use staff can make informed landmark eligibility decisions regarding future alteration applications for A-frame buildings. To that end, Mead & Hunt, informed by the historic context, field work, known examples, typologies, and typical modifications, set about developing National Register eligibility criteria for A-frame buildings within Boulder County.





4. A-frame Architecture on a National Stage

A. Historic antecedents

Triangular, A-frame-like buildings can be found in a variety of iterations throughout the world, and traces of such buildings can be found as far back in time as the Neolithic age. Earlier cultures were likely drawn to triangular buildings for some of the same reasons postwar Americans found the A-frame so appealing: the ease of construction, the availability of materials, and the strength of the building itself.

(1) Asian and Polynesian forms

Some of the earliest such buildings might be traced to Neolithic China, where pits may have been covered by rafter-like poles, creating triangular shelters. In Ancient Japan, tradition holds that prehistoric inhabitants built triangular buildings called *tenchi-kongen*, or "a palace construction of heaven earth." These were constructed of two vertical pillars connected by a ridgepole. Intersecting rafters ran along the ridgepole and were tied together by horizontal members that supported an outer layer of thatching material. This construction form continues to be seen in religious buildings, such as the Shinto shrines at Ise, Japan.²

In addition to their strength and ease of construction, triangular buildings often hold important cultural meaning as well. In Japanese tradition, for example, the height and decoration of such a building was understood to be a marker of wealth and status. In New Guinea and western Polynesia, some anthropologists argue that the large thatched roofs of triangle-shaped residential, ceremonial, and communal buildings represent the importance of sea-faring to the island cultures. The sagging saddleback ridges and outward-sloping gables of many of these buildings may represent wind-filled sails.³

(2) European forms

Early European cultures also had their own versions of triangular construction. Based on archeological evidence dating as far back as the Stone Age, prehistoric Europeans constructed buildings using "primary tong-support frameworks." These frameworks were made of two sets of inclined timbers, which crossed each other at the point where they supported the ridgepole. The cruck was a medieval triangular form, constructed of naturally curved timbers split in half. The hewn sides of the inclined poles faced one another and were secured by the ridgepole. Larger buildings included collar beams, added for additional support. As the form evolved, vertical walls were added, and the cruck became the "basis for roof systems used to cover great halls, churches, barns, and houses" (see Figure 1).⁴ Post-and-truss construction replaced the cruck as timber supplies thinned and buildings grew larger and added second stories.



² Chad Randl, *A-frame* (New York: Princeton Architectural Press, 2004), 16-17.

³ Randl. 17.

⁴ Randl, 19–20.

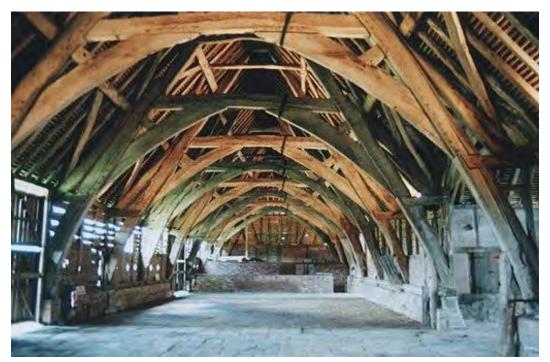


Figure 1. Cruck framing as seen in the Leigh Court Tithe Barn in Worcester, England. Note how the cruck beams are A-shaped timbers that extend short foundation walls.⁵

Although older buildings continued to be used as cottages, farm buildings, and ceremonial structures, after the introduction of post-and-truss construction, triangular forms largely fell out of fashion in Europe until the late nineteenth and early twentieth centuries, when the form experienced a revival.

One example of such a revival building is the 1870 Teapot Hall in Lincolnshire, England. The triangular building was built of pine rafters that ran from the ridgepole to the ground and was covered in a combination of slate and thatch. Wattle-and-daub gable ends combined with the older roof style to confuse tourists and historians alike, who often mistook the building for a medieval cottage. The building was destroyed by fire in 1945.6

On a larger scale, the Swedish architect Victor von Gegerfelt also returned to the triangular building as part of a Romantic Era Norse Revival movement. Attempting to rediscover "a pure Scandinavian building tradition," Gegerfelt developed and showcased his stave-triangle system in large exhibition buildings, a Swedish fish market, and private residences (see Figure 2).⁷



⁵ Simon Webb, March 4, 2006, wikicommons, commons.wikimedia.org/wiki/File:Cruck_framing.jpg.

⁶ Randl, 20.

⁷ Randl, 21–22.



Figure 2. The 1874, von Gegerfelt designed Feskekôrka, or Fish Church, a fish market in Gothenburg, Sweden.⁸

(3) American forms

Prior to the emergence of the A-frame vacation home, triangular buildings in the United States, unlike similar forms in Europe and Asia, have almost exclusively been used only for storage or temporary shelter. This apparently holds true for even the earliest American forms, as writers have noted that American Indian triangular structures, such as "log tents" and double lean-to's, tended to not be used as housing except on a temporary basis. Moreover, American Indian buildings generally fell into one of three forms: domed or round, conical, or rectilinear. Triangular, A-frame type forms were generally absent.⁹

For white settlers, triangular, A-frame type buildings were primarily used on farms as ice houses, pump houses, shelters for people and crops in the fields, and chicken coops.¹⁰ One of the first prominent examples of an A-frame residence in the U.S. was designed by Austrian architect Rudolph Schindler. Schindler immigrated to the United States in 1914 and was hired by Frank Lloyd Wright in 1918. He worked on two of Wright's major commissions, the nonextant Imperial Hotel (1918) in Tokyo, Japan, and the extant Hollyhock House (1919-1922) in Los Angeles, California. At the time, Southern California was



⁸ ArildV, *Feskekôrka, Gothenburg, Sweden, Victor von Gegerfelt.*, September 24, 2011, wikicommons, https://commons.wikimedia.org/wiki/File:Feskek%C3%B4rka_september_2011.jpg.

⁹ Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Alfred A. Knopf, 2013), 106–16; Randl, *A-frame*, 24; Peter Nabokov and Robert Easton, *Native American Architecture* (New York: Oxford University Press, 1989).

¹⁰ Randl, 24.

experiencing a boom in population and economic fortunes, providing work opportunities for architects and builders. Schindler settled in Los Angeles in 1922, where he practiced until his death in 1953.¹¹

Much of Schindler's design work in Los Angeles was characteristic of modern design in Southern California: "glass walls, right angles, flat roofs, and open plans." Starting in the 1920s, however, Schindler began to incorporate steeply pitched roof lines into his designs. He designed three triangular houses, albeit with flat-roofed components, only one of which was built: the Gisela Bennati House.

The extant Bennati House was built in 1934 in a resort community outside of Los Angeles, near Lake Arrowhead. Constructed of a "series of triangular trusses, tied laterally by collar beams and resting on a masonry base," the Bennati House was a forerunner of A-frame vacation homes that would dominate the market 25 to 30 years later. The sides of the equilateral triangle, formed by the trusses running from ridgeline to ground, functioned as both roof and wall. This roof-wall combination, and the large gable window that blurs distinctions between inside and out, are both recognized as characteristic features of A-frame homes of the 1950s and 1960s. The interior of the building was also laid out in a way that would become characteristic of later vacation homes. Schindler's design had a large living room space at the front of the building, next to the gable window. This living space was open from floor to ceiling, where Schindler left the rafters and plywood cladding exposed. The rear of the building contained lofted bedrooms with kitchen and bathroom underneath, an interior that would also become characteristic of later examples. As architectural historian Chad Randl wrote in his definitive history of *A-frame*: "The Bennati house was essentially a postwar A-frame vacation home, built twenty years ahead of its time." 13

B. Vacation homes

By the 1960s the A-frame vacation home had become a cultural icon. As an icon, the form of the A-frame encapsulated a number of important economic, architectural, and cultural changes that have come to define the U.S. postwar era. At the heart of this shift was the driving force of postwar prosperity, which allowed more and more Americans to take part in the newly developing leisure culture. The A-frame became a symbol of that new culture and symbolized the postwar American promise of "the good life."

(1) Prewar vacation homes

Before World War II vacation homes were largely only available to the wealthy. During the second half of the nineteenth century, "taking a vacation" became a regular occurrence for a growing number of middle class Americans. Most of these vacationers, however, were visiting hotels, resorts, and spas rather than spending time at private vacation homes; such luxury was still out of reach for all but the very wealthy.¹⁴

¹⁴ Cindy S. Aron, *Working at Play: A History of Vacations in the United States* (New York: Oxford University Press, 1999), 46.



¹¹ "Rudolph M. Schindler," MAK Center for Art and Architecture, Los Angeles, 2017, http://makcenter.org/rm-schindler-bio/.

¹² Randl, 24.

¹³ Randl, 27.

For those who could afford second homes, many chose to construct buildings that evoked the "fantasy of escape from the everyday world." The Adirondack Great Camps of the late nineteenth century, for example, built log cabins in a rustic style that gave visitors a sense of "roughing it." For those of slightly lesser means, more modest second homes were often built in the same recognizable styles as permanent homes: English cottages, Cape Cods, and bungalows. ¹⁷

(2) Postwar vacation homes

The immediate postwar decades in the U.S. were characterized by economic prosperity and growth that shaped all manner of social, cultural, and political landscapes. This economic prosperity, and many of the changes it brought with it, made the A-frame vacation home "the right form at the right time." In other words, the A-frame vacation home was the perfect fit for the massive changes postwar prosperity brought to the U.S.

(a) Democratization of vacations

Most Americans in the U.S. found themselves in a far better economic situation after World War II. Mobilization efforts during the war, and the need to help Europe rebuild at the close of the conflict, meant the woes of the Great Depression and wartime austerity were being replaced by a wealthier, more financially stable population drawn to a postwar culture of conspicuous consumption.

Most Americans saw their personal earnings increase markedly. The GI Bill helped many returning servicemen find employment after being discharged from the military, and many of those jobs were in corporate environments. As a result, in the 10-year period between 1955 and 1965, the average American income rose 50 percent, and disposable income grew by nearly 60 percent. The increasing wealth for average Americans meant the middle class grew in size and in power. The middle class was now a critical social, cultural, and political force.¹⁸

At the same time personal wealth was increasing, so too was the amount of time the average worker and his or her family had for leisure pursuits. By the 1950s the 40-hour work week was a standard for most employees. Whereas Saturday had formerly been a half-day on the last day of the work week, the five-day work week was now standard. Paid vacations also became an important part of employee compensation. By 1969 the average paid vacation for U.S. workers was two weeks, and workers had five times as many paid holidays as in 1940.¹⁹ The increase in



¹⁵ Randl. 40.

¹⁶ Harvey H. Kaiser, *Great Camps of the Adirondacks* (Boston: David R. Godine, 1982), 2.

¹⁷ Randl, 40.

¹⁸ Randl. 32.

¹⁹ Randl, 32–33.

worker wealth and free time is a large part of why historian Susan Sessions Rugh dubs the 1950s and 1960s "the golden age of American family vacations." ²⁰

This golden age was part of the larger culture of consumerism during the period. In the five years after World War II, overall consumer spending rose 60 percent. Most of that money was spent on the home and household items. During that same period, the amount of money spent on household furnishings rose by an astounding 240 percent.²¹ Part of this increased spending stems from the fact that the 1950s and 1960s was the era of "second everything," when postwar prosperity made second televisions, second bathrooms, and second cars expected accoutrements of middle-class American life."²²

The combination of increased wealth and increased leisure time within a culture of consumption meant that second homes, like A-frame vacation homes, came to be seen as markers of achieving the American good life. As Randl notes, "The second home became a rightful inheritance" of American workers during this period.²³

(b) Federal infrastructure and recreational initiatives

At the same time American families had greater wealth, time, and cultural imperatives to consume, they also had greater access to recreational areas where that money and time could be spent thanks to the work of the federal government. The newly constructed Interstate Highway System brought vacationers to more remote recreational areas faster than earlier highway systems. The system was first authorized in 1956, and by 1970 had built 41,000 miles of roadway.²⁴

Likewise, vacationers had greater access to bodies of water in the U.S. West during this period thanks to the work of the Federal Bureau of Reclamation. The Bureau of Reclamation has been responsible for designing and building large water engineering structures like dams, hydroelectric power stations, flood mitigation structures, and systems of irrigation in the arid West since 1902. Dams, in particular, created reservoirs that, when opened to the public, created water-based recreational spaces that served as a draw to visitors and vacationers.²⁵

While access to recreational areas for vacationers were by-products of the Interstate Highway System and the work of the Bureau of Reclamation, the federal government also took a more

²⁵ William D. Rowley, *Reclamation: Managing Water in the West* (Denver: Bureau of Reclamation, 2006), xxiii; Randl, *A-frame*, 34.



²⁰ Susan Sessions Rugh, *Are We There Yet?: The Golden Age of American Family Vacations* (Lawrence: University Press of Kansas, 2008).

²¹ Elain Tyler May, Homeward Bound: American Families in the Cold War (New York: Basic Books, 2008), 157.

²² Randl, 10.

²³ Randl, 32.

²⁴ John A. Jakle and Keith A. Sculle, *Motoring: The Highway Experience in America* (University of Georgia Press, 2008), 153.

direct role in encouraging middle-class vacationers to make use of public lands. The Bureau of Outdoor Recreation, formed in 1962, worked to coordinate activities at the federal, state, and local level with the aim of encouraging Americans to make use of public recreational areas. ²⁶ Likewise, the Department of the Interior increased the sale of U.S. Forest Service land for vacation homesteading during this period from 103 lots in 1951 to nearly 10,000 in 1960. ²⁷ Programs like these encouraged Americans to not only make use of public recreational areas, but build on them as well.

(c) Cultural meanings of the postwar A-frame

The A-frame was more than a simple effect of postwar economics and federal investment in infrastructure and public lands, it was also an icon of postwar culture. In its reception, construction, and proliferation the A-frame embodied American culture of the 1950s and 1960s, especially that culture's relationship to ideas of nature and the environment.

Architecturally, the A-frame was a reaction to earlier, stricter forms of modernist design. Modern style vacation homes had been built during the 1920s and 1930s, most notably in the form of International style beach houses on the east and west coasts. These buildings had flat roofs, ribbon windows, and open interiors with white walls. According to Randl, these vacation homes were "derived from a European industrial and socialist design that had nothing to do with leisure."²⁸

By contrast, the A-frame vacation home was a form of "accessible modernism." This new accessible modernism held a very different relationship to nature and the environment. The A-frame was part of a variety of American modern vacation homes that broke with a strict modernist aesthetic, emphasizing instead, "playful informality, dynamic structural concoctions, unconventional roof shapes, open plans, and unusual glazing configurations." The open plans and glazed walls characteristic of the A-frame form were particularly important in the way they merged indoor and outdoor space. These features "suggested a more engaged and salutary relationship with the outdoors." In contrast to earlier log cabin forms that served as a "bulwark against the wilderness," A-frame vacation homes put nature "on display, more of an accoutrement than a threat" (see Figure 3).31



²⁶ Lary M. Dilsaver, *America's National Park System: The Critical Documents* (Rowman & Littlefield, 2016), 198–209.

²⁷ Randl. 36, 198.

²⁸ Randl. 40.

²⁹ "A-frame," Washington Department of Archaeology and Historic Preservation, n.d.; Randl, *A-frame*, 41.

³⁰ Randl. 41.

³¹ Randl, 41.



Figure 3. Cover to a 1969 vacation home plan book, illustrating the importance of leisure activities to postwar American culture and the central importance of the A-frame vacation home to those activities.³²

This new relationship to nature, found in the characteristic form of the A-frame vacation home, can also be understood as an element of America's Cold War culture. On the one hand, the U.S. had triumphed over the adversities of the Great Depression and World War II and there was, in general, "a sense that postwar America had earned the right to relaxation." On the other hand, the shadow of the Cold War during the 1950s and 1960s meant that there was also a fear that too much relaxation would make the country soft and vulnerable to attack. The leisure culture that developed around vacation homes like the A-frame counteracted that fear by billing itself as wholesome, family oriented activity. A second family home also meant furnishing it with a second set of furniture, dishes, and linens, so the new leisure culture was also comfortably consumer-oriented. Finally, a second vacation home meant being outdoors and physically active, either in outdoor activities like skiing or hiking or in building the vacation home itself. In this way, the leisure culture that was focused around the vacation home was family and consumer-oriented, while also being individualistic and physically demanding. As such, "vacation homes, including A-frames, were clearly seen as a bulwark against a creeping Communism and a soft citizenry."



³² Year 'Round Vacation Home Plans: 50 Exciting Designs to Build (Master Plan Publications, 1969).

³³ Randl. 34.

³⁴ Randl, 37-38.

(3) Architect-designed A-frames

The first part of the 1950s saw a select group of architects, most of them centered around San Francisco, introduce the A-frame form to architectural audiences and the American public at large. San Francisco was an important location of early A-frame designs for a number of reasons. First, the area surrounding the city had a vibrant architectural scene, which had developed its own regional style, alternately labeled the Bay Area style, Bay Region Modern, or the Bay Area tradition. This style was a "loosely defined architectural attitude, marked by deference to site, open plans, a reliance on local natural materials, and a clear expression of structure." Characteristics of the A-frame form like exposed wood and large windows fit within this style, but so too did the attention paid to the building site and the use of local and natural materials. Moreover, the informal lifestyle of Northern California easily translated into the design of vacation homes. ³⁶

In addition to the architectural scene in San Francisco, Northern California was quickly becoming a postwar vacation destination. Skiing and other outdoor activities around Squaw Valley and Lake Tahoe were becoming increasingly popular as more of the region was accessible to visitors thanks to the development of the area's ski resorts. The first ski resort, Sugar Bowl, was opened in 1939, and Squaw Valley followed in 1950. By 1966 the Donner-Tahoe region boasted five major ski resorts, making it one of the largest ski regions in the U.S.³⁷

This combination of new outdoor recreational opportunities and a vibrant architectural scene made Northern California the opportune place for the birth of the A-frame vacation home as a form. As architectural journals, design magazines, and newspapers began to publicize the early Northern California designs, however, the A-frame form quickly made its way to other regions of the country. These early architect-designed A-frame vacation homes set the precedent for the way later, more affordable and accessible forms were designed, built, marketed, and sold.

Suburban residential subdivisions built in cities and towns during the late 1950s and 1960s also experimented with A-frame models, particularly in neighborhoods that featured Contemporary styles. Joseph Eichler, a prolific subdivision developer in California, strived to provide simple, modern forms for houses to be fabricated through mass production, which became known as the "California Contemporary" style.³⁸ Architect Claude Oakland provided Eichler with A-frame designs, and architect A. Quincy Jones also created modified A-frame designs for the Hallberg Homes in Portland, Oregon. While these examples featured prominent A-frame roofs, the legs of the A-frame roof often did not extend to the ground. However, architect Frenchie Gratts of the Denver firm Gratts and Warner, who designed a modified A-frame form as one of the models in the Lynwood subdivision in southeast Denver, did extend

³⁸ The Center of Preservation Research at the University of Colorado Denver, *Krisana Park Pattern Book: Ideas for a Midcentury Modern Neighborhood, Denver, Colorado* (Colorado University Center of Preservation Research, 2017), 10.



³⁵ Randl, 48.

³⁶ Randl, 48.

³⁷ Wolfgang Lert and Morten Lund, "Bill Klein in Donner Pass," Skiing Heritage 11, no. 2 (June 1999): 23.

the A-frame legs to the ground. Other common elements of the Lynwood A-frame included exposed beams, a prominent exterior chimney, clerestory windows at the gable peak, and the garage and main entrance attached to the A-frame by a breezeway.³⁹ This example of a modified A-frame included wings on one or both sides to maximize the amount of living space for single-family permanent residences.

While the early architect-designed A-frames called out below were all designed for use as vacation homes, many later architect-designed A-frames were larger single-family homes intended for use as a primary residence.

(a) The Leisure House Design, John Campbell, San Francisco, 1951

John Campbell's Leisure House was the most publicized of these early A-frame designs. Designed in 1950, the Leisure House was first featured in *Interiors* magazine in 1951 as part of its annual spread, "Interiors to Come." A full-sized model was presented at the 1951 San Francisco Arts Festival. The design was minimalist, featuring inclined planes that enclosed an unpartitioned space beneath. The model lacked doors or windows, and one wall featured a 4-foot gap to make room for a "space mural." Despite its conceptual, minimalist construction, the Leisure Home model was a hit and Campbell started selling plans for the house for 25 dollars. Soon after, Campbell partnered with a local construction company to create a Leisure House kit that included precut timbers, nails, and even a hammer. Ultimately, Campbell's Leisure House was innovative and highly influential not because of its design, but because of its marketing, which would serve as a template for later A-frame kits and prefabricated homes.⁴⁰

(b) The Flender A-frame, Henrik Bull, Stowe, Vermont, 1953

While architects continued to design A-frame vacation homes in Northern California, the form began to spread throughout the U.S., notably in ski resorts and second home parcels in the West and Southwest, lake resorts and vacation cabins in the Midwest, the mountains of New England, and the beaches of Long Island. In 1953 Henrik Bull designed and built what was likely the first A-frame in the Northeast. Bull and his friend John Flender were avid skiers, and Bull designed the Flender A-frame as a cabin for skiing weekends in Stowe, Vermont. Initially designed as a series of trusses set upon a pier foundation, the pair were unable to get a construction loan because banks viewed the cabin as a temporary structure. A concrete block foundation and basement were added to secure financing. In addition to helping introduce the A-frame to the Northeast, the Flender A-frame is also known for its glazing scheme, which covered the entire gable end.⁴¹

(c) The Betty Reese House (nonextant), Andrew Geller, Sagaponack, Long Island, 1955
In 1955 Andrew Geller designed a beach home in the Hamptons for New York business woman
Betty Reese. In addition to bringing the A-frame out of the mountains and onto the beach,



³⁹ Kathleen Corbett, PhD, Corbett Architectural Historians with Dianna Litvak, Mead & Hunt, Inc., "Survey Report Discover Denver Phase #2, Area 1: Virginia Village," 2017, 14, 32–33.

⁴⁰ Randl. 51–53.

⁴¹ Randl, 61, 64, 67.

Geller's most significant innovation was designing a new orientation for the building. Geller moved the home's entrance from the gable end to a side wall/roof. The house was also set parallel to the shoreline, allowing it to echo and blend in with the surrounding sand dunes. Finally, Geller added a series of dormers and porches to the side walls to increase light and airflow for the beach home. In 1957 the Reese home was featured in the *New York Times*. This publicity launched Geller's career in vacation home design and sparked the growth of the A-frame as a popular beach home style.⁴²

(4) Plan books, A-frame kits, and prefabricated A-frames

John Campbell's success at marketing first the plans and then the kits for his Leisure Home design demonstrated that there was a market for prefabricated A-frames and A-frame kits. The late 1950s and 1960s saw an explosion of growth in this area as leisure culture, a growing print and publishing industry, and new construction technologies combined to publicize A-frames and make their construction as cheap and easy as possible.

(a) Plan books

Some of the earliest plan books were published by building industry associations. New, lightweight, inexpensive building materials like plywood, Masonite, and Formica were publicized through plan books that instructed consumers how to use those products to construct their new vacation home. The Douglas Fir Plywood Company was the first to push its products through A-frame plan books in 1958. The Western Wood Products Association soon followed suit in 1960, as did a handful of other building industry associations. At the same time, individual building material companies added their own plan books to the mix. Potlatch Forests was one of the first companies, in 1961, to offer A-frame plans in their *Free-Time Home* plan book. Newspapers and magazines also distributed plans and advertised the plan books of companies and trade associations during this period, helping to spread the A-frame form across the U.S.⁴³

(b) Kits

A-frame kits became popular in the early 1960s. Large lumber manufacturers sold kits nationwide while smaller lumber dealers, located near popular recreation areas, assembled and sold kits regionally to capitalize on lower shipping costs (see Figure 4). With some variation from dealer to dealer, most kits included lumber that was already cut to size and with bolt holes predrilled. Doors, hardware, and even nails and bolts were also often included. Some dealers even included options to add on plumbing and heating kits, septic tanks, and fireplaces to the basic kit. One of the largest manufacturers of A-frame kits was Lindal Cedar Homes, whose innovative use of tongue-and-groove laminated planks in place of trusses helped the company sell 7,000 A-frame kits between 1965 and 1982.44



⁴² Randl, 70–71.

⁴³ Randl, 83, 87–99.

⁴⁴ Randl, 102-5.



Figure 4. 1965 advertisement from a Seattle and Olympia, Washington, lumber dealers for A-frame plan books featuring the new building material, Homasote.⁴⁵

(c) Prefabricated A-frames

Prefabricated A-frames took the convenience of the pre-cut kit to the next level. Most prefabricated A-frames were constructed by linking together a series of structural sandwich panels. These panels were made up of a rectangular frame of 2-by-4-inch boards covered with plywood sheathing. After the panels were linked together, prefabricated gable ends and interior partitions were added to complete the building. In some cases, use of prefabricated panels decreased the cost of on-site labor by as much as 80 percent. This cost savings was particularly

⁴⁵ "Build Your 'A-frame' Vacation Cottage with Homasote," Seattle Times, September 12, 1965.



attractive to real estate developers looking to build inexpensive vacation villages and resorts. Companies specializing in prefabricated A-frames shipped these buildings across the U.S. Some of the largest of these companies were concentrated in the Northeast and Northwest, but prefabricated A-frames were also shipped to resort areas in the Midwest like Ohio, Pennsylvania, and upstate New York, and resort communities in the Southeast like North Carolina's Outer Banks and Virginia's Holiday Village.⁴⁶

(5) National typologies

One of the major draws of the A-frame vacation home, in addition to its affordability and ease of construction, was its customizable nature. Whether a design was customized for a particular site or for the needs of a specific owner, the A-frame vacation home as a form exhibits a wide variety of iterations. Generally speaking, however, A-frame vacation homes exhibit two main typologies: the mountain A-frame and the beach A-frame. Because the A-frame vacation home was intended to meet the needs of a specific site's topography and climate, the primary differences between mountain A-frames and beach A-frames are driven by the geographic differences.

(a) Mountain A-frame

Mountain A-frames derive their characteristics from their connections to U.S. ski culture and history. The number of ski resorts in the U.S. expanded rapidly in the decades after World War II, growing by more than 15 percent between 1961 and 1966.⁴⁷ The growth in popularity of skiing coincided with the growth in popularity of the A-frame. A-frame buildings even figured prominently in coverage of the 1960 Winter Olympics in Squaw Valley.⁴⁸ In all of its iterations, then, the A-frame is most closely associated with skiing and mountain terrain regardless of its location, making the mountain A-frame the dominant type.

The mountain A-frame is characterized by A-shaped trusses, often set at 60 degrees to the base of the building to form an equilateral triangle (see Figure 5). Steeper and more shallow roof pitches are also common, but steeper roofs prevail where heavy snows are prevalent to help alleviate heavy snow loads. The inclined plane of roof/wall runs from ridgeline to foundation. Foundations can be simple piers or more substantial concrete foundations. Dormers, windows, or skylights are often absent from side elevations, to help the building shed snow as well as retain heat and prevent water penetration around skylights. At least one gable end (usually the front facade) features a large glazing pattern, sometimes covering the entire gable. Both gables are generally set back substantially under eaves formed by the roof/walls. A porch of varying size is usually present on the front facade, sometimes elevated to the main living level if a substantial foundation or basement is present.



⁴⁶ Randl, 109–10.

⁴⁷ Randl. 113.

⁴⁸ Randl, 114.



Figure 5. This Boulder County A-frame (71 Beaver Creek) represents the characteristics of the mountain type of A-frame vacation home.

Mountain A-frames have characteristically open interiors. The space adjacent to the front gable and large window is generally open to the rafters. A loft space of one or more bedrooms usually occupies the back portion of the building with kitchen, bath, and service spaces beneath. This open layout led to one of the major drawbacks of the A-frame as a form. The open space was difficult to heat adequately, as heat rose to the open ceiling, making loft areas hot and stuffy and leaving the main living area cold. This problem was exacerbated by the prevalence of characteristic open rafters, which left little room for insulation, and large glazing on the gable end, which leaked heat. Additionally, the mountain type of A-frame generally drew most of its light from the front gable window, making the interior of the A-frame dark.

(b) Beach A-frame

As discussed above, Andrew Geller introduced the A-frame to the beach with the Betty Reese House (nonextant) in 1955. Geller's main innovation was to reorient the basic mountain A-frame so the entrance and front facade of the building were moved from the gable end to the side wall. This allowed Geller to "turn" the A-frame parallel to shore, mimicking the shape of sand dunes. This reorientation of the A-frame, however, did not catch on, and the beach type of A-frame usually follows the same orientation as the mountain type.

Indeed, the beach type mirrors the mountain type of A-frame closely, with only small variations often based on location. For example, in areas prone to flooding or high water, beach type A-frames forgo concrete piers and foundations for stilts, often made of either wood or steel. In some instances, the area under the raised building is enclosed as a garage or storage space. Because beach type A-frames generally do not need to worry about snow loads and are often more concerned with sunlight and air circulation, some beach type A-frames exhibit a wider use



of dormers, and skylights or windows on side walls, although mountain types also occasionally include these elements as well. Exteriors appear to also be painted more regularly for beach type A-frames, possibly to dissociate the building from the often-unpainted mountain type. In general, however, the mountain type of A-frame is the dominant type.

C. Non-residential applications

(1) Backcountry/park architecture

(a) Backcountry shelters

As more remote wilderness areas were made accessible and used by more and more visitors in the postwar era for hiking, skiing, and hunting, a number of outdoor associations, like the Sierra Club, began to build backcountry A-frame buildings to serve as temporary shelter for wilderness visitors. These buildings exhibited the characteristics of the mountain type A-frame but tended to be built from materials at hand in the backcountry instead of from kits or prefabricated material that would have been impractical to transport to a wilderness site.⁴⁹

(b) Park architecture

After seeing the success of the backcountry A-frame, federal and state agencies began to adopt the A-frame for various park structures starting in the mid-1960s. Many of these buildings served as backcountry shelters, but other larger, more refined A-frames were used as visitor centers and park offices (see Figure 6). At the same time, the U.S. Department of Agriculture (USDA) published plans for A-frame cabins (see Figure 7). The USDA distributed these plans through state extension services.⁵⁰ All of these buildings exhibited the dominant mountain type A-frame.



Figure 6. c.1960 Rocky Arbor State Park office near Wisconsin Dells, Wisconsin.



⁴⁹ Randl, 155–116.

⁵⁰ Randl, 116–17.

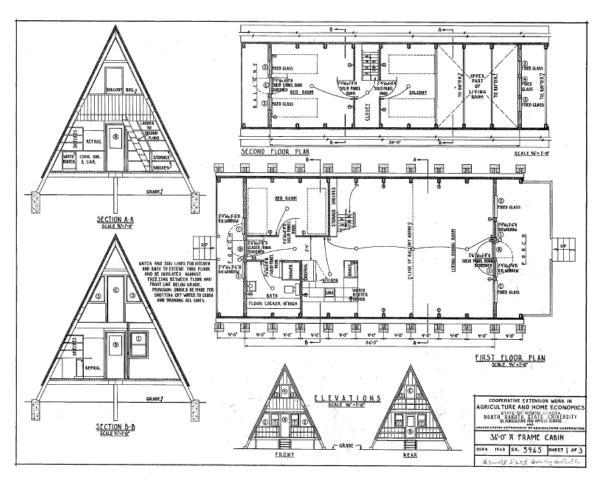


Figure 7. U.S. Department of Agriculture (USDA) A-frame cabin plans distributed through the North Dakota Extension Service, 1963.⁵¹

(2) Commercial buildings

(a) Ski resort buildings

Lodges

From their very beginning, postwar A-frames were connected to skiing and ski resort areas. This connection was reinforced in 1960, during the Winter Olympics held in the ski resort area of Squaw Valley. The Nevada Visitor's Center and the California Visitor's Center were two, tri-gabled A-frames that sat at the base of the slopes and were featured prominently in media coverage of the event.⁵² This connection between skiing and A-frames made the form a popular choice for ski lodges across the country (see Figure 8). In addition to the general association, the steep roof pitch helped to shed heavy snow



⁵¹ Cooperative Extension State of North Dakota, "36'-0" 'A' Frame Cabin," 1963, Building Plans, North Dakota State University Extension, www.ag.ndsu.edu/extension-aben/buildingplans/housing.

⁵² Randl, 113–14.

loads and large glazing patterns in the gable ends allowed for commanding vistas of ski areas from inside the lodge. These are the same characteristics that made the A-frame a popular form for backcountry shelters and private residences.



Figure 8. 1962 lodge at Cascade Mountain Ski Resort in Portage, Wisconsin. Note the multiple gables.

Outbuildings

The A-frame was also a popular style for various ski resort outbuildings. Machinery sheds, lift operator shacks, and ski patrol shacks are all examples of ski resort outbuildings that utilized the A-frame form (see Figure 9).⁵³ These buildings would have been easy to build and would have been useful in their ability to shed snow easily.



⁵³ Randl, 113.



Figure 9. c.1962 Snow Patrol shack at Cascade Mountain Ski Resort in Portage, Wisconsin.

(b) Resort hotels and motels

Prefabricated A-frames and A-frame kits were particularly important for the development of resorts made up of A-frame cabins. Many of these resorts were in ski areas in the West and New England. The proliferation of A-frame kits and prefabricated cabins, however, meant that such villages were found throughout the country. In many cases, such resorts tried to make their A-frame buildings appear more "alpine" or Bavarian by adding gingerbread edges, carved spindles, and diamond-paned casement windows (for examples of such details, see Figures 31 and 84).⁵⁴

A-frame motels were particularly popular in the late 1950s and into the 1960s. Again, these buildings tended to be clustered around ski areas but could also be readily found throughout the country (see Figure 10). A-frame motels were often built in one of two different configurations. The first configuration was the pre-World War II cabin court model, where individual A-frames would be clustered around a central courtyard. The second configuration was the motor lodge, where the A-frame units were connected in a single unit. Although such motels tended to be individual ventures, the major hotel chain Howard Johnson used A-frame buildings in its motel franchise starting in 1958.⁵⁵



⁵⁴ Randl, 114.

⁵⁵ Randl, 130.

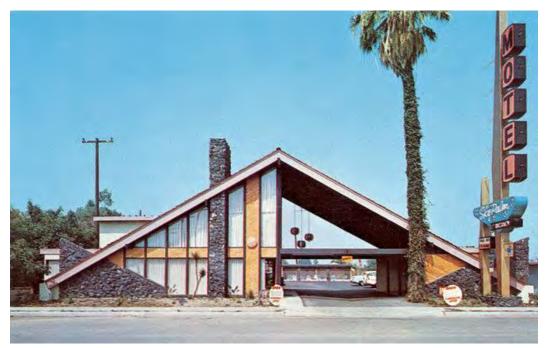


Figure 10. c.1960 Sky Palm Motel in Orange, California. Photo Courtesy of Orange County Archives.

(c) Restaurants

While resorts and motels often sought to capitalize on the connections between the A-frame form and ideas of mountain adventure, leisure, and attaining the good life, restaurants and other business saw the A-frame more useful as a promotional tool. The bold roof line of the A-frame was instantly recognizable, especially from the freeway or a nearby highway. The flat plane of the roof/wall provided space for advertising or served as its own billboard.

Several large chain restaurants latched onto the A-frame for just this reason. In the 1960s the hamburger chain Whataburger and the hotdog chain Der Wienerschnitzel both used A-frames to help advertise their restaurants (see Figure 11). According to the founder of Der Wienerschnitzel, John Galardi, the A-frame building "doubled the exposure of the building. It looked like a billboard lowered onto the street." By the 1970s municipalities were beginning to design guidelines and zoning restrictions to limit such buildings, which led to the A-frame restaurant decreasing in popularity. 57



⁵⁶ Randl, 134.

⁵⁷ Randl, 130–34.



Figure 11. The 1974 Der Wienerschnitzel hotdog restaurant in Orange County, California, featuring an A-frame roof that doubles as an advertisement.⁵⁸

(3) Religious buildings

As postwar populations boomed and American suburbs expanded, religious communities needed new houses of worship. For Christian denominations, A-frame churches offered quick and inexpensive buildings that provided a modern aesthetic for new suburban populations while connecting them to older religious traditions. As Gretchen Buggeln states in *The Suburban Church: Modernism and Community in Postwar America*, "The initial successful match between the A-frame church and the aspirations of congregations indicates its special correspondence with new postwar religious culture. The A-frame balanced the tensions suburbanites navigated...It met the 'looks like a church' criterion while signaling a contemporary spirit." Buggeln also notes that the form was occasionally used by synagogues. 60

Congregations began building A-frame religious buildings in the early 1950s, at the same time A-frame vacation homes were quickly gaining popularity. They were built from a variety of materials including wood, steel, concrete, and even prefabricated units. They ranged from small, simple houses of worship to grand, architect-designed buildings. While the steep pitch of the roof mimicked traditional church spires, steeples were often integrated into the building itself or set off as an independent structure. In many cases the A-frame was set on short knee walls with ribbon windows in an effort to provide more

⁶⁰ Gretchen Buggeln, *The Suburban Church: Modernism and Community in Postwar America* (Minneapolis: University of Minnesota Press, 2015), 85.



⁵⁸ Werner Weiss, "Der Wienerschnitzel, 105 E. El Camino Real at 1st St., Tustin, Calif.," 1974, Werner Weiss Collection, Acc#2013.6, Orange County Archives.

⁵⁹ Gretchen Buggeln, *The Suburban Church: Modernism and Community in Postwar America* (Minneapolis: University of Minnesota Press, 2015), 86.

usable interior space (see Figure 12). By the mid-1960s the A-frame form began to fall out of favor with congregations. It was largely a victim of its own success and popularity, and was seen as "boring," "unimaginative," and "pedestrian."⁶¹ Starting in the mid-1960s, congregations began to turn to other architectural forms for houses of worship.



Figure 12. c.1970 A-frame church in Cozad, Nebraska. Note the use of side walls to maximize usable interior space.

D. National context conclusion

Triangular, A-frame-like buildings can be traced back to Neolithic societies and historic examples can found in a variety of cultures throughout the world. Historically, triangular shaped buildings have been popular in large part because they are easy to construct, do not require special materials, and make for strong buildings. These factors helped make the A-frame vacation home popular in the postwar U.S., but so too did the changing social, economic, and architectural trends after World War II. This combination of factors made the A-frame both a popular building form and a cultural icon. Culturally, A-frames represented the "good life" of the postwar era, which a much larger portion of the U.S. population had the time and money to enjoy. The A-frame gained its greatest popularity in the West, where newly opened recreational areas helped to culturally tie the A-frame to mountain landscapes and ski resorts. Economically, A-frames became attractive vacation homes for Americans because they tended to be inexpensive and easy to build. Lumber producers capitalized on this new market by selling kits to eager postwar consumers. In this way, A-frames were an accessible form of modernism—affordable, architecturally stylish, but otherwise unpretentious. This combination of factors meant that the A-frame became a fashionable form for not only vacation homes, but buildings ranging from back-country shacks to large, architect-designed homes and from hotdog stands to churches and synagogues.



⁶¹ Buggeln, 86, 121-123.



5. Tourism in Boulder County

Much of Boulder County's early history revolves around mining. The county was crisscrossed with treacherous early wagon roads utilized by miners to bring supplies to the camps and transport the minerals and ores from the mountains. This task was made easier with the introduction of railroads in the county, including the Greeley Salt Lake & Pacific, the Union Pacific Denver & Gulf, the Colorado & Northwestern (known as the Switzerland Trail), and the Denver Boulder & Western. 62 When the Colorado & Northwestern line was not as profitable in transporting ore and gold bricks, the line shifted focus to attracting tourist passengers to the Rocky Mountain scenery. The line was named the Switzerland Trail and transported tourists on daytrips and popular wildflower excursions along Fourmile Canyon. The advent of the automobile, among other factors, provided too much competition for tourist railroads, and eventually the Switzerland Trail line closed. 63

As mining in the county waned, many of the former mining communities found a future in tourism. However, many communities, like Gold Hill, attracted tourism while mining was still occurring. Gold Hill boasted the popular Miners Hotel (also known as the Wentworth House and later the Gold Hill Inn), which provided accommodations for tourists seeking the beautiful scenery, amenable climate, and the health benefits of the high altitude communities. People had long recognized the benefits of the dry climate and low humidity to aiding in tuberculosis and other respiratory problems. Multiple sanitariums opened in Colorado and Boulder County, where ailing individuals sought treatment. In addition to respiratory benefits, individuals also sought what were believed to be the curative elements found in hot springs. In Boulder County, Eldorado Springs, also known as Moffat Lakes Springs in its early years, was developed into a resort in the early 1900s. The Moffat Lakes Resort Company, which obtained the land where the springs are located in 1904, envisioned a "European type spa" where visitors from Denver and Boulder could visit the springs and associated roller skating pavilions, picnic areas, hotel, and of course the pools, by way of a spur line from the Colorado and Southern Railway. Figure 1.

Non-profit and charitable organizations also recognized the benefits that Boulder and the surrounding county held. The popular Chautauqua, located off Baseline Road in Boulder, opened in 1898 with an auditorium, movie house, and dining hall.⁶⁷ The Altura Club, which sought to provide recreation and relaxation to single working women from cities, opened the Blue Bird Cottage in Boulder in 1911. It expanded its offerings in 1921, when the club converted the former Gold Hill Inn to the Blue Bird Lodge.⁶⁸

⁶⁸ Anstey and Thomas, "Fourmile Canyon Historical and Architectural Survey, 2012-2013."



⁶² Mary Therese Anstey and Adam Thomas, "Fourmile Canyon Historical and Architectural Survey, 2012-2013" (prepared for Boulder County Parks and Open Space, n.d.), 24.

⁶³ Anstey and Thomas, 24.

⁶⁴ Anstey and Thomas, 24-25.

⁶⁵ Betty M. Chronic, "Eldorado Springs Resort Historical Context 1904-2004," July 7, 2005.

⁶⁶ Chronic, 16-17.

⁶⁷ Jennifer Bryant and Carrie Schomig, "Historic Context and Survey of Post World War II Residential Architecture Boulder, Colorado" (prepared for the City of Boulder, Colorado, April 2010), 89.

The City of Boulder identified the importance of its natural environment and the potential opportunities it held, hiring famed landscape architect Frederick Law Olmsted to develop a planning guide in 1910 for the city. This guide included a network of mountain parks west of the city. The expansive Boulder park network, which included mountain parks beyond the city limits, attracted individuals to recreate and maintain a healthy lifestyle.⁶⁹

The federal government knew the special qualities the Rocky Mountains held, and established Rocky Mountain National Park within Larimer, Grand, and Boulder Counties in 1915. While the park never had direct rail access, train service had stops in communities like Ward and Lyons. From there tourists continued on via alternate means, including wagons and horseback, to Estes Park and the National Park beyond. Tourists later accessed the parks via automobile. Small communities of summer cabins existed along the way, including Ward, Raymond, Peaceful Valley, Riverside, and Allenspark, where vacationers could either stay as their home base or pass through along their journey. Peaceful Valley, which served as a stage stop on the route from Ward to Estes Park, boasted an early resort, while Raymond had a hotel.⁷⁰

In addition to the former mining communities, charitable recreation facilities, and the park system serving as tourism draws, small cabin communities had long been established along the Coal Creek Canyon area including Wondervu, Pinecliffe, Lincoln Hills, and Miramonte. Early tourists sought not only rest and relaxation in the mountains, but also relief from many respiratory illnesses provided by the high altitude. Many of these communities were initially accessed by rail, including the Moffat Road, as well as wagon roads. As the automobile became more available to individuals, vacation developments in outlying areas within the county were established. These vacation homes were not only frequented by out-of-state visitors, but by residents of Denver, Boulder proper, and other Front Range communities. Families would spend weeks or entire seasons in the mountains beyond Boulder, near enough to return to the city for work as needed. However, tourism development, along with many other areas including roads, home construction, and job growth, declined during the Great Depression and the two World Wars.

Tourism numbers were not always tracked, and their exact impact on the economy was, and often still is, difficult to measure. Despite these difficulties, the value of tourism was long recognized. The Chamber of Commerce was established in Boulder in 1905, changing its name shortly thereafter to the Boulder Commercial Association. The group, which was comprised of prominent business owners, partnered to build the Boulderado Hotel.⁷¹ It was also charged with promoting "...the general prosperity of the City of Boulder, to publish and broadcast the pre-eminent advantage and value of climate and water, and general attractiveness of Boulder." Boosters promoted Boulder and the surrounding area's assets on national radio broadcasts and newspapers. The city not only served as a "...popular stopping place and

⁷² "Thousands Attracted to Boulder Each Year," Boulder Daily Camera Focus Magazine, August 30, 1964.



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⁶⁹ Bryant and Schomig, "Historic Context and Survey of Post World War II Residential Architecture Boulder, Colorado," 89-90.

⁷⁰ Charles Wendt, "Summer Resorts of Boulder County," *Boulder Daily Camera Focus Magazine*, October 18, 1964.

⁷¹ Steven Schultze, "The Rockies Are an Old Tourist Lure," *Boulder Daily Camera*, January 25, 1976.

'home base' for many summer vacationers," but local residents also took advantage of their surroundings by recreating "...in the vast mountain wonderland in [their] backyard."⁷³

Following the trying times and austerity of World War II, recreation and tourism flourished in the country, and Colorado in particular. In 1952 nearly \$254 million was brought into Colorado by the over 3.3 million out-of-state tourists choosing to visit the state. Early tourism in the state was restricted to the wealthy and social elite, who could afford tickets on the long train ride to reach Colorado and the time away to enjoy their mountain getaways. With the rise of the middle class, additional disposable income, and improvements in transportation including accessible air travel, more people were able to afford vacation time and flocked to Colorado's high country and the scenic beauty it offered. Colorado, and particularly Front Range, residents also joined the trend of experiencing the state as a visitor would, seeing new sites and recreating in the mountains west of the population centers.

Out-of-state visitors and residents alike took advantage of the alpine ski and Nordic facilities, which were unique to the mountains of Colorado. In the 1930s the Arlberg Club in Denver began promoting Alpine skiing. In 1940 Winter Park opened just west of the city, and was easily accessed by improved highways into the mountains.⁷⁵ The establishment of the Tenth Mountain Division's Camp Hale in Leadville, which served as an arctic training space akin to the terrain the soldiers would find in the Italian Alps, further piqued and encouraged interest in Alpine skiing in the state.

It was not after World War II, however, that "...boosters figured out how to package and promote the high country to a new generation of leisure seekers, and...tourism in the region began to burgeon on a scale that virtually no one, before the war, would have ever thought possible." The State of Colorado Advertising & Publicity Department sent a letter, along with 12 graphic designs, to local papers and radio stations, imploring them "to help make...1952...the biggest ever in volume of tourists," by promoting the state for out-of-state visitors as well as highlighting unknown facts about that state that local residents may not previously have known, noting that success would mean "dollars in the pockets of your people" (see Figures 13 and 14).77

⁷⁷ Lew Cobb, "Letter Requesting Tourism Promotion," n.d., Tourists, Printed Materials, 1936-1969 folder- BHS 328 B219 F01, Boulder Carnegie Library.



⁷³ "Invitation to Fun," Boulder Daily Camera Vacation Edition, July 2, 1956., 1.

⁷⁴ William Philpott, *Vacationland: Tourism and Environment in the Colorado High Country* (Seattle, Wash.: University of Washington Pres, 2013), 3.

⁷⁵ Philpott, 17.

⁷⁶ Philpott, 19.





Figures 13 and 14. Graphics for reproduction in Colorado tourism promotional materials by the Colorado State Advertising & Publicity Department in 1952.⁷⁸

Residents were advised in a 1953 article in the *Rocky Mountain News* how to interact with visitors. They were to remain courteous and helpful, and to make an effort to be less vague in their directions and assistance. State tourism promoters, including hospitality industry workers, local chambers of commerce, highway associations, and environmental groups, all created a vision of Colorado beyond that of just a picturesque vistas, but also an area of "thrills and tranquility and other mighty emotions," which could ultimately translate into big money. Boulder County sought this same approach, sending tourism issues of the *Boulder Daily Camera Newspaper* to communities, dignitaries, and advertising agencies across the country in an effort to keep Boulder fresh in their minds. These issues not only highlighted historic and scenic sites across the county and ideal driving routes, but also calmed concerns some may have over mountain driving, stating "don't let hazy and unfounded fears about high-altitude driving keep you from enjoying the splendors of cloud-capped views and lofty summits."⁸⁰

Adventure seekers from near and far began to see Colorado as their playground at a greater scale than ever before. Multiple mountain communities saw the potential to market their towns as ski destinations, and "the 1960s and early 1970s brought one new ski development after another: Crested Butte, Indianhead (later Geneva Basin), Lake Eldora, Storm Mountain (later Mount Werner, then Steamboat Ski Resort), Sunlight, Purgatory, Powderhorn, Meadow Mountain, Telluride."81 The massive ski resorts of today including Keystone, Copper Mountain, Snowmass, and Vail all opened during this period. During the 1962-1963 ski season, roughly 520,000 visitors took advantage of Colorado's new and expanding ski resorts, which benefitted from \$10 million in new facility investment that year. 82 Estimates from the Colorado Visitors Bureau from the 1962-1963 ski season calculated that "out-of-state skiers alone spent \$19 million."83 It was becoming clear that the ski industry, backed by the newly formed promotional



⁷⁸ Colorado State Advertising & Publicity Department, "Free Reproduction Authorized by Colorado State Advertising & Publicity Dept.," 1952, Tourists, Printed Materials, 1936-1939- BHS 328B219 F01, Boulder Carnegie Library.

⁷⁹ Philpott, Vacationland: Tourism and Environment in the Colorado High Country.

^{80 &}quot;Take to Mountains Automobile Club Advises Tourists," Boulder Daily Camera Vacation Edition, July 2, 1956.

⁸¹ Philpott, Vacationland: Tourism and Environment in the Colorado High Country.

⁸² Willard Haselbush, "Facilities in High Country Expanded for Skiing Fans," Denver Post, September 8, 1963.

⁸³ Haselbush.

nonprofit group, Ski Country U.S.A., had the potential to provide an economic boom and driving tourism force in the state.

Boulder County benefitted from the state's increased attention on skiing. The previously mentioned Lake Eldora ski area, just outside of Nederland, was the result of backcountry explorations by Gabor Cseh, a skier from Boulder. Cseh amassed some investors, including Bob Beattie, the Colorado University (CU) Boulder and U.S. ski team coach, who created the Lake Eldora Corp (LEC). The company sought permission from the U.S. Forest Service to build an alpine ski facility on 480 acres within Roosevelt National Forest. Improvements began on the mountain in the early 1960s. By 1963 the Lake Eldora ski area boasted a \$2 million "base lodge and two T-bars," as well as two additional lifts. Amenities were added to the lodge that year that brought an additional "4,000 square feet to dining and lounging areas, making them large enough for family groups, clubs and student groups."84 At the same time, improvements were made to widen the 3-mile road from Nederland to the resort, improving accessibility. Another T-bar was added in 1965 before LEC sold to Tell Ertl, which installed a snowmaking system in 1967.85 Tell Ertl also added another chairlift and lights to allow for night skiing. The amenities added to the resort, along with "its proximity to Denver—a 70-minute drive over all-weather roads...introduced halfday skiing to the midweek schedules of the fast growing ski population."86 Tell Ertl planned to build a hotel on the property, however, this plan never came to fruition as Boulder County, which had a "reputation for its efforts to protect scenic beauty and guide growth," denied the request. 87 The County also denied requests by subsequent owners to establish home sites at the ski resort.88 Because of the limited growth and lodging nearby, the resort has remained a family favorite for Boulder and Front Range families, looking to get in a day on the slopes while avoiding the Interstate Highway 70 ski traffic. The growth restrictions at the resort itself also meant that individuals interested in staying near the ski hill had to look to the areas beyond Lake Eldora itself, where they could construct their own mountain home, quite possibly even their own A-frame.

Tourism in Colorado and the high country continued to grow beyond the immediate postwar era. Tourism numbers spiked in 1971, when a whopping 8.41 million visitors came to Colorado. The gas shortage in 1972 and 1973, when long road trips seemed out of the question and families stayed closer to home, negatively impacted tourism in the state. The numbers, however, quickly rebounded. In 1975 a total of 3,643,189 individuals visited "Colorado's national parks, monuments, recreation areas, historic sites and state museums, from Jan. 1 to July 30," representing an increase of 14.8 percent over the prior year for that same period.⁸⁹ Perhaps in response to some of the dips in tourism revenue that Colorado experienced in the early 1970s, the Colorado Tourism Council, a non-profit, statewide organization of

⁸⁹ "Tourism in Colo. Up 15%," n.d., Tourists, Printed Materials, 1970-1979, BHS 328 B219 F02, Boulder Carnegie Library Newspaper Clippings.



⁸⁴ "Lake Eldora Resort Ski Area in Boulder County Expanding," *Denver Post*, August 18, 1963.

⁸⁵ "Eldora Mountain, Colorado, History | International Skiing History Association," accessed December 7, 2017, https://www.skiinghistory.org/history/eldora-mountain-colorado-history.

^{86 &}quot;Lake Eldora Resort Ski Area in Boulder County Expanding."

⁸⁷ Philpott, Vacationland: Tourism and Environment in the Colorado High Country, 265.

^{88 &}quot;Eldora Mountain, Colorado, History | International Skiing History Association."

tourism industry-related businesses, was created. According to the Colorado Tourism Council, tourism revenues more than doubled in the United States between 1960 and 1970.⁹⁰ National projections indicated that the "trend of increasing personal income and greater leisure," which was viewed as "a necessary form of therapeutic surcease from the tensions and pressures of modern life" was to continue through the 1970s.⁹¹ The Colorado Tourism Council wanted to make sure that Colorado received "its fair share of this increase since so many of the residents and towns are dependent upon tourism for their livelihood," and as a result began publishing a series of papers that highlighted tourism data in the state in an effort to increase the amount the state spent promoting tourism in Colorado.⁹² It was estimated that in 1976, some 50,000 jobs in Colorado were directly tied to tourism, while the roughly nine million visitors to the state generated some "...\$49,000,000 in State Tax cash flow, and \$710,200,000 in direct sales." During the 1970s Boulder specifically did not track tourism numbers, however, it was estimated at the time that at least a third of Boulder's tourist trade came from conferences and institutes offered by CU.⁹⁴

Boulder and the surrounding areas have continued to be a tourism draw, touting much of the same natural attractions that early tourists also sought. In addition, the growth of CU Boulder has added to the number of attractions in the area. In 2013 it was estimated that just in the city of Boulder, tourism generated a total economic impact of nearly \$420 million. Most of the visitors were overnight visitors, whether staying in commercial lodging options or with friends, with approximately 36 percent of all visitors just coming for the day to experience some of the features in Boulder. This study in 2013 of just the economic impacts of tourism in Boulder shows the important role tourism continues to play in Boulder and Boulder County today.

⁹⁵ RRC Associates, Inc., "Boulder Convention and Visitors Bureau 2013 Economic Impact of Tourism" (prepared for Boulder Convention and Visitors Bureau, March 2014).



⁹⁰ Colorado Tourism Council, "Tourism White Papers, Number 2," August 9, 1976, Tourists, Printed Materials, 1970-1979, BHS 328 B219 F02, Boulder Carnegie Library.

⁹¹ Colorado Tourism Council, "Tourism White Papers, Number 4," September 10, 1976, Tourists, Printed Materials, 1970-1979, BHS 328 B219 F02, Boulder Carnegie Library; Colorado Tourism Council, "Tourism White Papers, Number 1," August 1, 1976, Tourists, Printed Materials, 1970-1979, BHS 328 B219 F02, Boulder Carnegie Library.

⁹² Colorado Tourism Council, "Tourism White Papers, Number 4."

⁹³ Colorado Tourism Council, "Tourism White Papers, Number 2"; Colorado Tourism Council, "Tourism White Papers, Number 1"; Schultze, "The Rockies Are an Old Tourist Lure."

⁹⁴ Schultze, "The Rockies Are an Old Tourist Lure."

6. Post-World War II Boulder County

World War II was responsible for an unprecedented amount of growth in Front Range Area, Boulder County. A high federal presence brought steady, good paying jobs to the area during the war, and many people chose to stay after its conclusion. They were attracted by the federal agencies and offices that made the Front Range area their permanent home, the growing economy, and the amenable climate and lifestyle that proximity to the mountains afforded. During that same period CU Boulder grew, as did various private and public research institutions. During the war approximately 6,000 students learned Japanese at CU Boulder, when the Navy transferred its language program from the University of California Berkeley to CU Boulder. Returning soldiers took advantage of the educational stipends offered by the GI Bill by enrolling in colleges and universities across the country, and CU Boulder was no exception. The university also expanded its research offerings during the postwar period, creating the Upper Atmosphere Lab (UAL) for space exploration in 1948, incorporating the Institute of Arctic and Alpine Research (INSTAAR) into the university in 1951, and founding the Joint Institute for Laboratory Astrophysics (JILA) in 1962. Numerous other research entities were also added during the postwar period, including the Institute for Behavioral Science (IBS) in 1957 and both the Institute for Behavioral Genetics (IBG) and the Cooperative Institute for Research in Environmental Sciences (CIRES) in 1967, the latter of which was created so academic and governmental researchers from the National Oceanic and Atmospheric Administration (NOAA) could work together.96 The research entities not only attracted additional students to the Boulder area, but also enticed connected industries with their associated jobs.

In 1954 the National Bureau of Standards (NBS) opened a new radio building in Boulder, purposefully selecting the location because of the few surrounding radio transmissions and proximity to a university. The Central Radio Propagation Laboratory (CRPL), as the facility was named, employed 450 people, who relocated from Washington, D.C. to Boulder. This number only grew. NBS employees and their families constituted 3,325 people of the Boulder population by 1960, making it the third largest employer in the city. Another government agency chose the area near Boulder as its base when the Rocky Flats Nuclear Weapons Factory opened south of Boulder in 1952. Non-governmental companies were also attracted to the area because of both the proximity to the university and the high government presence. Ball Brothers Research Corporation and Beech Aircraft both chose Boulder for offices that opened in the 1950s. When Ball Brothers opened in 1955, it became "Boulder's largest employer outside of the University, with over 3,000 employees on the payroll." In 1967 the National Center for Atmospheric Research (NCAR) opened on Table Mesa, and nine years later IBM built a plant for the System-360 computer along Diagonal Highway north of Boulder, employing 4,200 individuals.

Boulder and its burgeoning economy was easily accessed by the Boulder Turnpike, which opened in January 1952. For 25 cents commuters could travel the newly constructed toll road, meaning they could more easily live in one of the many newly established residential subdivisions in Boulder, Broomfield, Louisville, and other Boulder County communities and work in Denver and the surrounding area, and vice-versa. The ridership of the new road surpassed expectations. It was originally expected that 2,500



⁹⁶ Bryant and Schomig, "Historic Context and Survey of Post World War II Residential Architecture Boulder, Colorado."

⁹⁷ Bryant and Schomig, 95.

cars would drive on the road; however, ridership quickly reached 7,000 cars, and "by 1966 13,774 vehicles were driving on the toll road per day." With the ridership far surpassing expectations, the \$6.3 million worth of bonds needed to build the road, along with the \$2.3 million in interest, were paid off 15 years ahead of schedule, in 1966.⁹⁹ Individuals from Denver and the Front Range communities could quickly and easily access all the amenities Boulder and its mountains to the west had to offer.

Boulderites and Front Range residents were no exception to the national trend experienced in the postwar era of increased leisure time and an effort to fill that time not only with relaxation but with learning new skills via do-it-yourself projects. It was becoming more and more common in the postwar era for American families to not only have their suburban ranch close to work, schools, and amenities, but also a second home, or vacation home, where they could relax and spend time together as a family. The combination of national trends, the proximity and easy access to high population centers with disposable income and time, forward thinking intellectuals, and of course the beautiful mountain setting made 1960s Boulder County the perfect location to embrace the latest trend in architecture: the A-frame.



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⁹⁸ Bryant and Schomig, 91.

⁹⁹ Bryant and Schomig, 91.

7. A-frame Architecture in Boulder County

A. Church examples

While the vast majority of A-frame examples in Boulder County are residential, a few non-residential examples that utilize the distinctive form exist or were once standing in the county but have since been demolished. A vast majority of the non-residential examples found while conducting research were located within the Boulder city limits. In Boulder several churches, including the Mountain View Methodist Church at 355 Ponca Place (1960, see Figure 15), which was designed by J.W. Noacker, and the Methodist Student Center at 1290 Folsom Street (1965), by famed Boulder architect Hobart D. Wagener, use the form, with its high peak, to inspire patrons to look upwards toward the heavens. ¹⁰⁰ Another example is located in Nederland, at the Calvary Chapel Nederland (see Figure 16). This building, located at 275 Highway 72, appears to be a Delta Vacation Home pre-fabricated residential A-frame that was later converted to commercial use and then to a church. ¹⁰¹

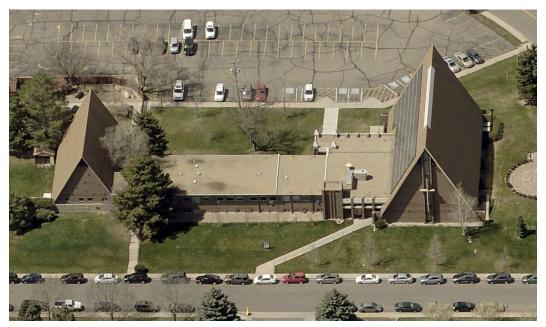


Figure 15. Mountain View Methodist Church. 102

^{102 &}quot;Property Search," accessed December 1, 2017, http://maps.boco.solutions/propertysearch/.



¹⁰⁰ "Mountain View Methodist Church Begins Services in New Building," *Boulder Daily Camera*, January 1960.

¹⁰¹ "Welcome to Calvary Chapel Nederland," accessed November 23, 2017, http://calvarychapelnederland.org/history.html.



Figure 16. The Calvary Chapel Nederland appears to be a Delta A-frame on the left portion on the building, with multiple additions to the right. 103

B. Commercial examples

In the commercial context, the A-frame form was applied to everything from car dealerships to fast food restaurants. Again, a majority of these examples were located within Boulder's city limits. Arnold's Auto Mart on 28th Street beckoned patrons to "look for the little red A-frame" (see Figure 17).¹⁰⁴ Golden Point utilized an A-frame topped with a tall golden spire to attract diners to try their hamburgers and sandwiches when they opened in 1960 (see Figure 18).¹⁰⁵ Like others across the country, including the International House of Pancakes chain, which opened a location in Boulder in 1966 (see Figure 19), Boulder businessmen knew that the A-frame stood out, and employed the form as a way to get a leg up on the competition. The A-frame was used as an orienting feature in the cityscape and lent itself to commercial businesses as a way to stand out from competitors. Unfortunately, there are no known extant commercial examples in Boulder County.



¹⁰³ "Welcome to Calvary Chapel Nederland."

¹⁰⁴ "Leasing Co. Has Ordered Liquidation of 30 Cars" from Boulder Daily Camera, January 3, 1964 page 13. Arnold's Auto Mart.

¹⁰⁵ "Grand Opening," *Boulder Daily Camera*, May 12, 1960.



Figure 17. Arnold's Auto Mart (nonextant) advertisement, January 3, 1964. 106

¹⁰⁶ "Leasing Co. Has Ordered Liquidation of 30 Cars," *Boulder Daily Camera*, January 3, 1964.





Figure 18. Advertisement for the grand opening of The Golden Point (nonextant), May 12, 1906. 107



Figure 19. Advertisement for the grand opening of The International House of Pancakes (nonextant), May 22, 1966.¹⁰⁸

¹⁰⁸ "Grand Opening, The International House of Pancakes," *Boulder Daily Camera Focus Magazine*, May 22, 1966.



¹⁰⁷ "Grand Opening."

C. Residential A-frame architecture

Boulder was viewed as an avant-garde city in terms of its acceptance of modern architectural styles. Drawn to the community by the quality of living, educational opportunities, and its reputation as an open-minded "intellectual and artistic gathering place," architects in Boulder during the postwar era were heralded for their "individuality and creative genius." For a city of its size, Boulder was home to large number of "sophisticated and cutting-edge" architects, reflective not only of the fact that CU Boulder had an architecture school, but also of the number of intellectual patrons willing to commission new and exciting designs not only for their businesses, but more often than not, for their private residences. Many clients were individuals of financial means, and open and excited to try new ideas. Boulderites were welcoming of a variety of mid-century modern architectural styles and types, and the A-frame was no exception.

The oldest extant examples of A-frame architecture in the county were constructed in 1960 and are located at 73 Lab Road, 4246 Lee Hill (which has been heavily modified), and 1706 Old Townsite Road. Examples from 1961 show architects taking an early stab at the unique form, including 1412 Sunshine Canyon Road by architect Richard Brown and 2935 3rd Street by John Thacker. Architects found the A-frame type to be well suited for the rugged terrain west of Boulder because of the form's versatility and ability to nestle within hillsides (see Figure 20). In speaking of his design for the Laybourn house at 2935 3rd Street, architect John Thacker relayed how he "used the ingredients already there—the very steep lot, the exceptional view..." in order to come up with the soaring elevated A-frame design employed on the house on the western edge of Boulder's city limits. Architects practicing in Boulder at the time also wished to emphasize the assets available in the setting, including the ample year-round sunshine, the proximity of the mountains, and, obviously, the views. The A-frame form, which often included an entire wall of windows, clearly addressed those desires.

¹¹² Ellen Bull, "Soaring Roof Marks E.P. Laybourn Home," Boulder Daily Camera, June 17, 1961. 8



¹⁰⁹ Ellen Bull, "Boulder's Cliff-Hanging Houses," *Denver Post Contemporary Magazine*, May 10, 1964. 16.

¹¹⁰ Michael Paglia, Leonard Segal, and Diane Wray, "Modern Architectural Structures in Boulder: 1947-1977," Context and Survey Report (Prepared for the City of Boulder Planning Department and the Boulder Landmarks Preservation Advisory Board, June 1, 2000). 10.

¹¹¹ Bull, "Boulder's Cliff-Hanging Houses." 22.



Figure 20. 71 Stinky Gulch Road, Nederland, showing how the A-frame home nestles into the topography. This A-frame is not yet attributed to an architect or kit supplier. 113

Furthermore, the A-frame was well suited to Boulder County's constantly changing and often extreme weather. As noted in a 1964 article highlighting some of the unique architecture on the cliffs west of Boulder, sunlight and hail often damaged traditionally employed painted wood siding.¹¹⁴ The A-frame, with its two expansive planes covered in roofing material, limited the amount of painted siding subject to these stresses. In addition, the steep pitch of the A-frame roof sloughed the heavy snows, a feature that is particularly helpful in residences that were often used as second/vacation homes and not occupied or easily maintained during the winter months. Boulder architects practicing during the 1960s and 1970s were acutely aware of the unique setting and climate challenges of the area. As local architectural writer Ellen Bull noted, architects working in the Boulder area at the time developed "a building not quite like any other anywhere. The very difficulties he faces stimulate his imagination and ingenuity." Several architects felt the A-frame fit the bill to address the needs of their clients while creating a design adequately suited to its setting.

D. A-frame architects in Boulder County

Several known architects designed A-frame residences in Boulder County in the 1960s and 1970s. Most of the architects, however, were not known for their residential designs, but rather their commercial, governmental, and religious works. Their foray into A-frames appear to be rare examples of the architects experimenting with and utilizing the distinctive form.

Richard Brown, who eventually was a partner in the firm Brown Brokaw and Bowen, attended CU Boulder. His firm was largely known for its recreation center and school designs; however, Brown had an



^{113 &}quot;Property Search," accessed December 1, 2017, http://maps.boco.solutions/propertysearch/.

¹¹⁴ Bull, "Boulder's Cliff-Hanging Houses," 20.

¹¹⁵ Bull.

interest in modern home design.¹¹⁶ This interest was manifest in the two known A-frame homes he designed in Sunshine Canyon, including one at 880 Sunshine Canyon (see Figure 63), which has been altered so that it is no longer an A-frame, and 1412 Sunshine Canyon (see Figure 21). The current integrity level of 1412 Sunshine Canyon is unknown. It appears Brown designed and built 1412 Sunshine Canyon for his own family.

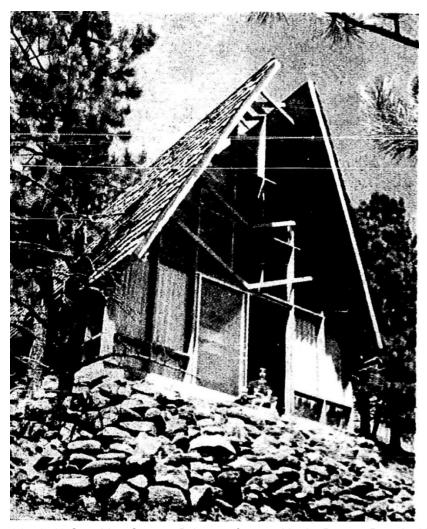


Figure 21. 1412 Sunshine Canyon Drive, as featured in the Denver Post in 1964.117

Famed Boulder architect Hobart D. Wagener built the unique A-frame as the Methodist Student Center at 1290 Folsom Street in 1965 (see Figures 22 and 23), as was previously discussed on page 39. Wagener was a product of the University of Michigan School of Architecture, and following service in the Navy during World War II and a brief period working in New York and Portland, Oregon, he and his wife settled in Boulder in 1950. Wagener worked with James Hunter in Boulder before establishing his own firm. While Wagener designed multiple residential properties, there are no known residential A-frame



¹¹⁶ "Brown Brokaw Bowen | AspenModern," accessed November 17, 2017, http://www.aspenmod.com/architects/brown-brokaw-bowen/; Bull, "Boulder's Cliff-Hanging Houses."

¹¹⁷ Bull.

examples attributed to him in Boulder County. His portfolio includes "over 200 public and private buildings including St. John's Episcopal Chapel, First Methodist Sanctuary, Fairview High School, Presbyterian Manor Apartments, Fruehauf Garden Center [and]...the First National Bank," as well as CU Boulder Kittredge Dormitories and Williams Village. 118

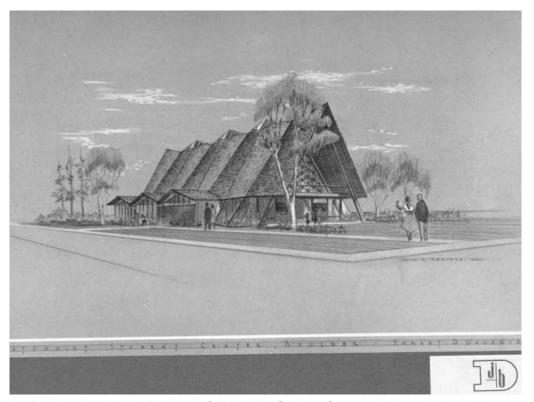


Figure 22. Drawing by Jack L. Beavers of Methodist Student Center, designed by Hobart D. Wagener, 1290 Folsom Street. 119

¹¹⁹ Jack Beavers, *Methodist Student Center*, n.d., n.d., Virtual Photograph Collection, Jackson Beavers Design drawings, Call #999-17-5 Photo, Boulder Carnegie Library.



¹¹⁸ "Hobart D. Wagener's Obituary on Denver Post," Denver Post, accessed November 23, 2017, http://www.legacy.com/obituaries/denverpost/obituary.aspx?n=hobart-d-wagener&pid=15374827.



Figure 23. The north side of Methodist Student Center, 1290 Folsom Street. 120

Another prominent A-frame in Boulder County was constructed by popular Boulder architect Wallace "Wally" Palmer. Like Brown, Palmer was a graduate of CU Boulder and did not specialize in residential designs. He is most known for his commercial and office designs. Palmer worked for Wagener prior to starting his own firm with Jack Bishop and later Jim Copeland. His only known foray into the A-frame residential style in Boulder County was a striking building with a jointed roof that failed to form a complete peak at the top, constructed at 594 Wild Horse in 1965 (see Figures 61 and 62). The building was recently so heavily modified that no indication of the former A-frame shape remains.

The Horizon Building Company, which designed many unique homes in the hills to the west of Boulder, particularly within the West Highland Park subdivision, was responsible for designing and building at least six known A-frame type homes from 1965-1967 within the aforementioned subdivision. The Boulder based company "gained a region-wide reputation for its architectural concepts." The company was regarded as cutting edge and "radical" in the region, when it introduced a luxury, all-concrete home "with pre-stressed, pre-cast concrete twin-T post and slab construction" in 1967, a method previously limited to high-rise buildings. 121 Many of the company's A-frame home designs were built as permanent residences, rather than the small mountain vacation home typical of most of the A-frames seen across the county. Their A-frame designs strayed beyond just the typical triangular form, integrating clipped and gambrel forms as well as unique angles that allowed homes to nestle neatly into the mountainous terrain on the western edge of the city. Unfortunately, many of the Horizon Building Company A-frame homes have been demolished or heavily modified in the recent years. The remaining Horizon Building Company homes with A-frame elements all appear to have alterations so most no longer stand as good representatives of a pure A-frame design.



¹²⁰ theDenverEye, "Methodist Student Center," theDenverEye, March 30, 2018, http://www.thedenvereye.com/methodist-student-center/.

¹²¹ "New Concrete Home a 'First,'" *Denver Post*, October 2, 1967.

Other architects known to have designed A-frames in Boulder County include John Thacker, who designed an imposing residential example at 2935 3rd Street, and J.W. Noacker, who was responsible for the Mountain View Methodist church at 355 Ponca Place (as previously discussed on page 39). It is likely that other architect-designed examples exist; however, they are not known or yet attributed.

While there are a handful of A-frames in Boulder County known to have been designed by architects, many others were the product of local builders and contractors. Multiple individuals are listed on A-frame building permits and completed one or two residential A-frames in Boulder County; however, it is often difficult to distinguish if the name is that of an architect, builder, or contractor. Two A-frame houses are attributed to Richard Paquette and R.J. Affolter each, while Mountain Home Construction on Magnolia Road also built at least two homes. Daniel Roy and Gerald Goins together owned and constructed four A-frame houses in the Walker Ranch area. While their four A-frames are located near each other, there is no evidence that the two undertook a large development effort, or utilized the same design for their four A-frames. Several examples of A-frames in the county have been attributed to specific architects and/or contractors; however, the majority appear to have been small, secondary vacation homes and the product of do-it-yourself plans, kits, or prefabricated houses.

E. Local kit/prefab providers

As the 1960s progressed, the A-frame type became more mainstream. The simple form was not just employed by architects. In keeping with the national trend, do-it-yourself kits were advertised in the local papers and prefabricated models were available for purchase. The *Boulder Daily Camera* noted that second home ownership did not have to be cost prohibitive, as simple cabins could be constructed for as little as \$2,000.122 Costs could be further trimmed by building vacation homes in phases, cutting out the need to wait for a large down payment or upfront investment. Additional finishes could be completed later, so enjoyment of the second home could be accelerated. 123 Kits were advertised as easily altered with subsequent additions, but assembled immediately for "great promise for early enjoyment." 124 A-frames soon became a common form in Boulder County for the increasingly ubiquitous mountain vacation cabin.

There were many providers of A-frame plans on a national level, and individuals need only write to one of the many that advertised in places like *Popular Mechanics*, *House Beautiful*, *Woman's Day*, and *Mechanix Illustrated*. *Sunset* magazine, a leading Western lifestyle publication, often featured A-frame designs and included an advertisement by RED-E-CUT LOGS of Oakland, California, for A-frame plans for \$1 in its shopping section (see Figure 24). Several franchises of kit and prefabricated distributors were located in the Denver metropolitan area, including a known franchise of Leisure House, the A-frame design made popular by John Campbell, and Lindal Cedar Homes.



¹²² "Two Home Trend for Families Is Increasing," Boulder Daily Camera, January 30, 1960, 15.

¹²³ "New Concrete Home a 'First,'" *Denver Post*, October 2, 1967. 8.

¹²⁴ "Sound Investment in Leisure Family Living," *Boulder Daily Camera*, June 15, 1961. 13

¹²⁵ "A' Frame," *Sunset*, June 1963. 247.



Figure 24. Red-E-Cut Logs A-frame advertisement in Sunset magazine, June 1963. 126

Many national lumber companies were affiliated with local stores and businesses through which they sold their A-frame plans and kits. Bestway Building Centers was a division of Boise Cascade Company and had a location at 29th and Walnut in Boulder. The one-stop building supply store, akin to the Home Depots and Lowes of today, prominently advertised an A-frame named "The Birches," which featured two stories and 650 square feet. The interior of the house, which cost \$3,112, could be customized to accommodate two or three bedrooms depending on the needs of the family. In keeping with the popular trends of the time valuing plenty of outdoor space, The Birches prominently featured a large deck, and the model was described as fitting "nicely into any mountain background." The prefabricated kit, which was heralded as easy to assemble, could quickly, easily, and affordably fit the mountain setting and terrain, a notion the *Denver Post* described as one of the unique challenges Boulder architects faced head-on. The Birches and other prefabricated A-frame kits allowed individuals to achieve similar results faster and more economically. Bestway Building Center allowed customers to begin construction and enjoyment of their second mountain home with only 10 percent down and five years to complete payments, a much more affordable and faster option for many than commissioning an architect for unique plans (see Figure 25).



^{126 &}quot;Red-E-Cut-Logs 'A' Frame," Sunset, June 1963.

¹²⁷ "Sound Investment in Leisure Family Living," 13.



Figure 25. Bestway Building Center advertisement, June 15, 1961.

Hogsett Lumber Company, which had locations in Boulder, Greeley, and Longmont, was affiliated with Tree Life Forest Products. In an ad from the *Boulder Daily Camera* special *Sunday Focus Magazine* on June 27, 1965, the company prominently featured an A-frame cabin with a deck, noting that "prices start at less than you think" (see Figure 26).¹²⁸ If a buyer was not up for completing the job by themselves, Hogsett was happy to recommend contractors to help.

¹²⁸ "Hogsett Lumber," Boulder Daily Camera Focus Magazine, June 27, 1965. 11





Figure 26. Hogsett Lumber Company advertisement, June 27, 1965. 129

A company named Basic-Bilt also offered 25 models for year-round or vacation homes, at least one of which was an A-frame. Basic-Bilt partnered with local companies where customers could select their model and have it constructed to the level they wanted, depending on their budgetary constraints and the amount of the project they wished to do themselves. ¹³⁰ It is unknown who the Basic-Bilt supplier in the Boulder County area was; however, at least one home in Boulder County, located at 833 Hemlock Drive, was constructed based on Basic-Bilt plans BB-1406 (see Figures 27 through 30).

¹³⁰ R.C. Cramer Lumber Co., "New Low Prices Now for Spring on Lumber and Building Materials," *The Pocono Record*, April 17, 1962.



^{129 &}quot;Hogsett Lumber."



Figure 27. Basic-Bilt A-frame brochure, BB-1406.131

¹³¹ Basic-Bilt, "A-frame Vacation Home Basic-Bilt Brochure," n.d., Cathy Faughnan Personal Collection.





Figure 28. Basic-Bilt A-frame brochure, information on home building services. 132



¹³² Basic-Bilt.



Figure 29. 833 Hemlock Drive, Unincorporated, front exterior. 133



Figure 30. 833 Hemlock Drive, interior view from loft. 134

¹³³ Cathy Faughnan, "833 Hemlock Drive, Front Exterior," n.d., Cathy Faughnan Personal Collection.

¹³⁴ Cathy Faughnan, "833 Hemlock Drive, Interior View from Loft," n.d., Cathy Faughnan Personal Collection.

The notion of completing your own do-it-yourself A-frame was so mainstream that individuals need only look as far as the classifieds section in the local *Boulder Daily Camera* newspaper and call for an A-frame kit, which started at just \$795.¹³⁵ There were many options available in Boulder and the surrounding area for those getting started in their quest to build a mountain vacation home, from simple plans to kits to fully prefabricated homes that required minimal assembly.

F. "Imagineered vacation homes": Delta vacation homes

In 1959 Lawrence "Bud" Stoecker started a part-time A-frame kit business in Boulder County, which would ultimately be responsible for the construction of 600-700 A-frames in Colorado and the greater Rocky Mountain Region. In Boulder County alone at least 32 A-frames are attributed to Delta Vacation Homes, making it the single most popular known A-frame supplier in the county. It is likely that additional A-frames could be attributed to Delta Vacation Homes with further research.

Stoecker was born in 1927 and obtained a structural engineering degree from CU Boulder. He and his wife Charlotte (Lollie) had five children: a daughter and four sons, who would play an important role in his future business. Following graduation from CU, Bud went to work for multiple engineering companies in the Boulder area. From 1955-1960 he was employed at Beech Aircraft in Boulder, where he worked on the Mercury and Apollo projects for NASA. It was during his time at Beech that he met Joe Connelly. Connelly and Stoecker partnered to start Delta Vacation Homes in 1951, an A-frame kit house company that they worked on during weekends out of a small barn on South Boulder Road. As a trained structural engineer, Stoecker developed plans and drawings for modest A-frame houses. He and Connelly would then pre-cut and assemble kits with all the pieces necessary for do-it-yourselfers to assemble their own A-frame houses. The result was what Stoecker referred to as "imagineered" mountain cabins, a phrase he utilized at least a year before it was popularized by Disney (see Figure 31).¹³⁶

DELTA PRESENTS =

ITS 1961 LINE OF IMAGINEERED PRECUT MOUNTAIN CABIN KITS

Figure 31. Title of Delta Vacation Homes' 1961 brochure, featuring the "imagineered" phrase. 137

Being a structural engineer, Stoecker was aware of and interested in the triangular shape. He designed triangular modern Christmas trees for his family, and even built A-frame shaped go-karts for his children. More practically, he ultimately settled on the A-frame form for his kit houses because of its inherent strength, ability to shed the Colorado snow easily from the building's roof, and the ease with which individuals could assemble the kits themselves. The lightweight form of the A-frame allowed for the kits to be easily transported by truck to the building locations. Stoecker constructed one of the early models in the backyard of his family's house at 2651 Valley View Drive in Westminster so he could photograph each construction step for inclusion in the kit instructions.

¹³⁷ Delta Vacation Homes, "Delta Presents," 1961, Steve Stoecker personal collection.



¹³⁵ "A-frame Mountain Cabin Kits," *Boulder Daily Camera*, February 22, 1964, 20.

¹³⁶ Steve Stoecker, "Delta History," November 14, 2017.

During the initial early years of Delta Vacation Homes, only two models were available. The Alpine measured 16 feet wide by 24 feet deep and offered 384 square feet, and the Contemporary measured 20 feet wide by 32 feet deep and offered 640 square feet of living space. These two models, which were rolled out during the timeframe when Delta Vacation Homes was a part-time side business, were originally only offered as kits for the owner to assemble themselves. The kit provided just a shell of an Aframe, and the customer was completely responsible for finishing the interior, painting, constructing any decks on the exterior, and obtaining permits and inspections. The early versions of the Alpine model kit, which could be assembled in two to three days, included scalloped trim around the windows and the front fascia of the A-frame. With the exception of this decorative feature, the early kits were very minimal and simplistic. For just \$795 and a long weekend, you could construct your entire Alpine A-frame, complete with foundation, door, windows, covered porch, and sleeping loft accessible by ladder (see Figure 32). The Contemporary, which cost \$1,495, included a partitioned bedroom or bathroom as well as a built-in breakfast bar and sliding glass doors, in addition to the features available in the Alpine, like the sleeping loft (see Figure 33). Appendix D provides additional Alpine Vacation Homes brochures and ephemera.

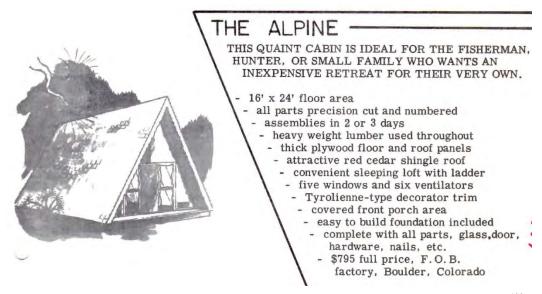


Figure 32. The Alpine model as shown in the 1961 Delta Vacation Homes brochure. 139



¹³⁸ Delta Vacation Homes, "Delta Presents."

¹³⁹ Delta Vacation Homes, "Delta Presents."

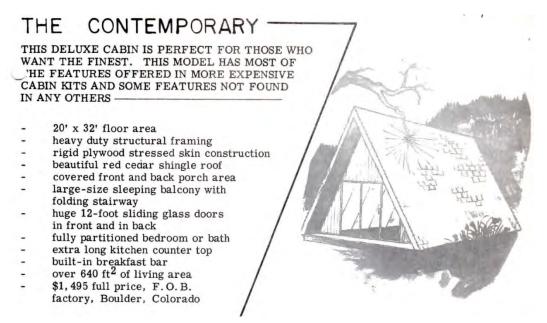


Figure 33. The Contemporary model as shown in the 1961 Delta Vacation Homes brochure. 140

By 1963 two additional models were added to the collection available from Delta Vacation Homes. The Alpine was still available in the 16-foot-wide by 24-foot-deep version for the same price as 1961; however, a 16-foot-wide by 32-foot-deep version was added for \$995. Likewise, the Contemporary was still available in the 20-foot wide by 32-foot-deep version for the same price as 1961. By 1963, however, a 20-foot-wide by 40-foot-deep version was offered for \$1,745. The 1963 price sheet also added the Chalet model (20 feet wide by 40 feet deep for \$2,495 or 20 feet wide by 48 feet deep for \$2,745), which included a kitchen, bath, two bedrooms, and a fireplace. Deviating from their typical A-frame offerings, the 1963 price sheet also includes the Vista model, which was a flat roof, "California inspired" cabin that included two bedrooms, a bathroom, kitchen, fireplace, and board and batten styling, as well as an expansive deck across the front accessed by large banks of sliding windows. The Vista was also offered in two measurements: 32 feet deep and 20 feet wide for \$2,295 and 40 feet deep and 20 feet wide for \$2,570. Additional options for the Vista were available, including a gabled roof, for an additional charge. Although Delta Vacation Homes offered this single non-A-frame design, it is estimated that over 90 percent of what the company sold was of the A-frame type.

During the early years of Delta Vacation Homes, Connelly and Stoecker still maintained their full-time jobs, with Stoecker transferring to Ball Aerospace and then to a cryogenics engineering company in Denver, all while working on the A-frame kits on weekends and when time allowed. In 1964 Stoecker determined it was time to leave his job and devote his full-time attention to the A-frame business. That year, Delta Vacation Homes constructed its shop and office building on Industrial Lane, directly off the Boulder Turnpike (see Figure 34). Stoecker and Connelly were strategic and smart in the location selection for their business, as hundreds of motorists on the Boulder Turnpike, which was completed just

¹⁴² Steve Stoecker, interview with ARCH Professionals, LLC., October 12, 2017.



¹⁴⁰ Delta Vacation Homes, "Delta Presents."

¹⁴¹ Delta Vacation Homes, "1963 Price Sheet," 1963, Steve Stoecker personal collection.

12 years prior, would drive past their shop with the distinctive A-frame models lined up in front and eye-catching "Delta" sign atop the building, providing them with invaluable exposure (see Figure 35).

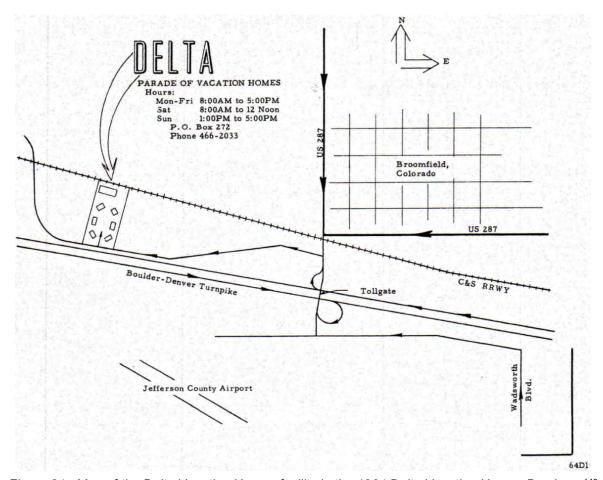


Figure 34. Map of the Delta Vacation Homes facility in the 1964 Delta Vacation Homes Brochure. 143



Figure 35. Delta Vacation Homes Facility as it appears today, 3801 Industrial Lane, Broomfield, Colorado.

¹⁴³ Delta Vacation Homes, "Delta Imagineered Vacation Homes 1964 Brochure," 1964.



With the opening of their shop, Stoecker and Connelly were able to expand the business from solely supplying kits to offering complete on-site installations. The factory allowed Delta Vacation Homes to precut and prepare every item necessary for the erection of an A-frame, and supply a crew of four people that was dispatched with all the necessary materials to assemble the A-frame in seven days. With all the materials pre-cut, crews "never used a saw," although they carried one in case something broke onsite. 144 These crews often consisted of Stoecker's sons, Steve, John, and Dean, who served as crew chiefs. Given seasonal constraints and the inability to haul heavy trucks of materials up dirt and mud mountain roads during certain times of the year, erection by Delta A-frames crews was limited to summer months, and occasionally during winter and spring breaks, when Stoecker's sons were off of school and available to assist with construction. Those buildings constructed in the winter and spring were moreoften built in the Boulder area or other locations closer to the shop, as they required less driving over treacherous roads and less driving time, meaning they could be completed in the often-shortened breaks available from school. Bud's son Steve Stoecker estimates that Delta Vacation Homes crews erected about 30-35 A-frames each year, moving each week to a new job site in a carefully orchestrated scheduling sequence that allowed for crews to collect trucks of materials from the factory in Broomfield, travel to the job sites, and construct a complete A-frame in seven days before turning around to do it all again.

With the clear busy season of the business in the spring/summer, Bud Stoecker utilized the fall and winter to measure, cut, and assemble all the parts for the construction of a Delta Vacation Home. He would buy materials directly from the lumberyard, and he and his sons would load boxcars worth of plywood and lumber to their cars and drive it to the factory. Bud would also have sliding glass doors shipped in, as well as the massive amounts of cedar shingles used on all the A-frame models. Materials were purchased for the year in bulk based on the number of orders he already received, and speculating on the additional homes he would sell centered on the last year's sales. Delta would "live with material price fluctuations throughout the year and simply absorb the increases [themselves], always keeping [their] vacation home prices fixed for the entire calendar year as shown in [their] sales brochure." Given the trying economic times and unforeseen increase on the cost of lumber and lumber products, Delta Vacation Homes was forced to raise rates mid-year in 1973 by adding a \$0.42/square foot surcharge to each order.

Sales were busiest during the fall, when orders were taken for the next year. It was imperative for customers to place their orders early so they could be added to the construction schedule and guaranteed a house in spring or summer. Once the materials that had been purchased in bulk were allocated to a project, no additional homes would be built and a customer would have to wait until the following year. It was beneficial, then, for customers to order early and get on the schedule to ensure home delivery when they desired.

With crews assembling models, Delta Vacation Homes was able to offer additional larger models beyond those just available as kits. When the company expanded in 1964, so did the number of models available. While the Alpine model was still available for the do-it-yourselfer, the larger models were all



¹⁴⁴ Stoecker, interview with ARCH Professionals, LLC.

¹⁴⁵ L.R. Stoecker, April 1, 1973, Steve Stoecker personal collection.

primarily constructed by Delta Vacation Homes crews. Initially, these larger models were only available for construction by a Delta Vacation Homes crew; however, later they were available as kits. 146

For the most part, the width of the homes is what differentiated the models, which all contained an upstairs sleeping balcony or loft and, with the exception of the Alpine, the distinctive sliding glass doors on the gable end of the first floor. As models got taller and afforded the space, a picture window was also included in the second story above the sliding door. The larger models included a deck with a signature angled railing with an integrated bench designed by Bud Stoecker (see Figure 36). Customer customization of their selected model came by varying the depth of the building. Because all kits were pre-measured, which provided an economy of scale, no substitutions were allowed. Options including insulation, balcony extensions, fireplaces, aluminum windows with screens, closet kits, and plastic bubbles, or skylights, for roof modifications were available for additional fees, as well as interior mahogany paneling, and selecting between a metal spiral staircase or a traditional wooden staircase. During the early years of Delta Vacation Homes, they also offered a foundation system, although that later changed when customers were required to provide their own foundation prior to crews arriving to assemble the home on-site.¹⁴⁷



Figure 36. Deck on Delta Vacation Home A-frame with signature angled railing and integrated bench.

128 Cabin Creek Road, Unincorporated.

The 1964 Delta Vacation Homes brochure still included the Alpine, Contemporary, and Chalet models at the same sizes and prices as offered the previous year; and upgraded changes were made to the Vista

¹⁴⁷ Delta Vacation Homes, "Delta Imagineered Vacation Homes 1964 Brochure."



¹⁴⁶ Stoecker, interview with ARCH Professionals, LLC.

(non-A-frame) model. In addition, the 1964 brochure added the Chateau and Duo-Villa A-frame models, which were not offered for the do-it-yourselfer, but required installation by a Delta Vacation Homes crew. The Chateau model was a large three-bedroom home, measuring 24 by 40 feet and fully erected with electrical, three-piece bathroom, five sliding patio doors, a kitchen with breakfast bar, range, and oven, free-standing fireplace, and 6- by 24-foot deck with bench, for \$4,995 (see Figure 37). Other larger options, measuring 48 or 56 feet in length, were available for \$5,395 or \$5,795 respectively.

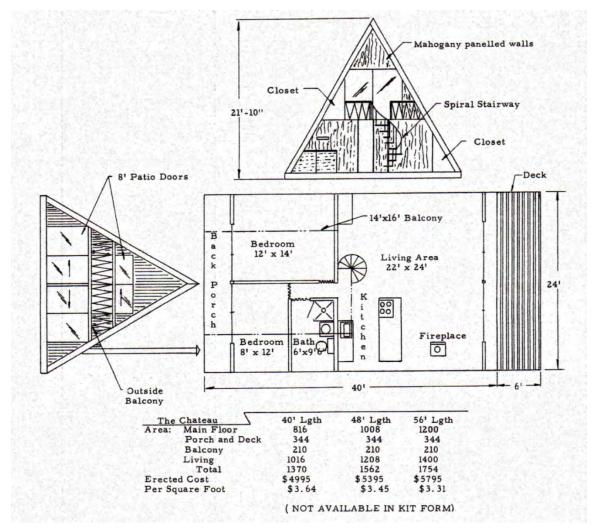


Figure 37. Plans for the Chateau Model from the 1964 Delta Vacation Homes Brochure. 148

The 1964 brochure also offered the Duo-Villa model, which was described as "the apartment with that DELTA A-frame flair...[and] perfect for the senior citizen, the just married couple or even the playboy types" offered two versions: an apartment configuration with a kitchenette, or a motel unit configuration, which omitted the kitchen. The Duo-Villa, which basically divided a large 20- by 48-foot A-frame in half, offered an income-producing arrangement with minimal upfront investment (see Figure 38). The motel-unit model cost \$4,995 fully erected while the apartment lay-out cost \$5,995.

¹⁴⁸ Delta Vacation Homes, "Delta Imagineered Vacation Homes 1964 Brochure."



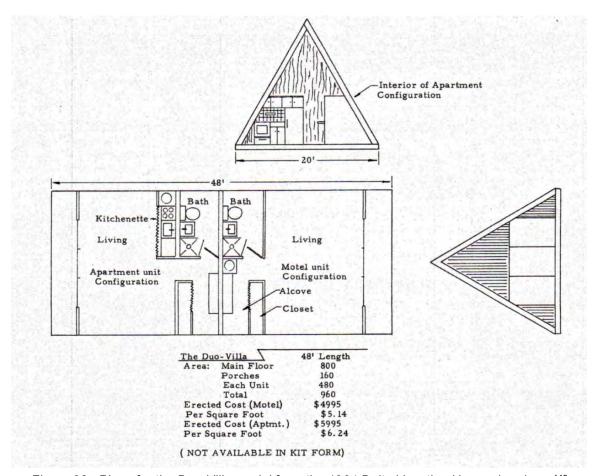


Figure 38. Plans for the Duo-Villa model from the 1964 Delta Vacation Homes brochure. 149

Once customers selected their model, they were responsible for obtaining a foundation on their property that met the specifications Stoecker provided for their model, and passing local inspections on the foundation. When the foundation was inspected and passed, Delta Vacation Homes crews would head to the site and erect the entire house shell. When Dirk Beal, whose family built an A-frame in the mountains of Boulder County as a summer vacation home, was eight years old (see Figures 39 through 41), he remembers seeing the massive flatbed truck driving up the mountainside to deliver his family's new A-frame. A few days later, the house was done. 150

Dirk Beal's family perfectly exemplified the typical Delta Vacation home customer. Dirk's father, George Beal, Beal was a college professor in Iowa and spent a great deal of time searching for the perfect vacation property in Colorado. He eventually found just the spot in north Boulder County, near Allenspark. With a site selected, Beal needed a low-cost, quickly built home that required little maintenance, as the family only planned to spend one month a summer in Colorado. An A-frame by Delta Vacation Homes checked all the boxes, and could accommodate the difficult terrain of the property while maximizing on the breathtaking views of the surrounding mountains (see Figure 42).¹⁵¹



¹⁴⁹ Delta Vacation Homes, "Delta Imagineered Vacation Homes 1964 Brochure."

¹⁵⁰ Dirk Beal, phone interview with ARCH Professionals, LLC., November 1, 2017.

¹⁵¹ Beal, phone interview with ARCH Professionals, LLC.



Figure 39. Exterior of the Beal A-frame at 128 Cabin Creek Road, Unincorporated, a Delta Vacation Home. This is likely a Chateau model based on the four sliding glass doors on the first floor, spiral staircase, and number of bedrooms. Note the unique setting of the house built atop a rock outcrop, and the angled deck railing.



Figure 40. Siting of the Beal A-frame atop a steep rock promontory. Note the concrete block foundation constructed atop the rock promontory.





Figure 41. Front elevation of the Beal A-frame.

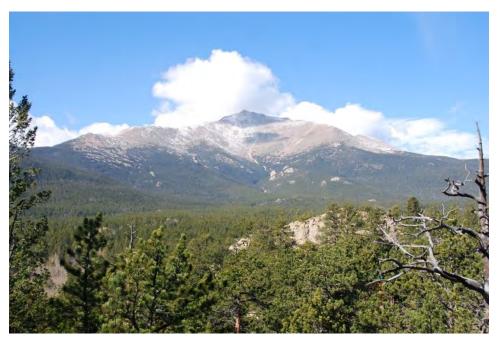


Figure 42. View from the front deck of the Beal A-frame. The home was selected for the site and to capture the impressive view from the deck and through the expansive windows on the front elevation.

Crews used a P1-11 tongue and groove paneling on the gable ends, which gave the buildings a board and batten look, while the roof surfaces were all clad in cedar shingles (see Figures 43 and 44). All Delta Vacation Homes models erected by their crews came with electrical and plumbing completed, and the electrical inspection was often the most challenging part of the construction process for the Delta Vacation Homes crews. Over the years, Stoecker had established a relationship with inspectors across the entire state. The more Delta Vacation Homes that were built, the more interaction he had with them, providing them with detailed drawings of the models prior to construction so they were pre-cleared, communicating with them about the building specifications, and scheduling inspections for the seven-day window while crews were erecting the A-frames. According to Steve Stoecker, there were discrepancies with the inspections less than a dozen times over all the years Delta Vacation Homes was building A-frames, which is fortunate as it would be costly and inconvenient to require additional trips to job sites once crews had already moved on to the next location.



Figure 43. Exterior detail of the Beal A-frame showing the unpainted siding panels that give the effect of board and batten siding.



Figure 44. The Beal A-frame showing the cedar shingles utilized on roof. Note the addition to the side.

With inspections completed, homeowners were able to finish the A-frame to the level and expense they wanted. To have their vacation home completed so quickly was viewed as a great positive to working with Delta Vacation Homes. Steve Stoecker noted, "people thought it was great. They could see it go in one weekend and come back the next and it was done," ready to personalize with their own finishes and enjoy. Homeowners were responsible for painting the exterior gable ends, installing flooring and carpeting, and completing interior finishes. It was the perfect compromise for middle-class do-it-yourselfers. All the major items were constructed for them; they were just left to complete the finishes.

When the crews wrapped up work at the Beal property in 1967, the family was left with a fairly turnkey house. They elected to keep a fairly simple interior with exposed rafters and support structure (see Figure 45). As the home was only used for one month during the summer, the minimal insulation was not a problem. Over the years, the family made a few improvements, including a small addition constructed in the late 1970s/early 1980s that added additional space for the kitchen and a laundry room, and because of the siting on the top of a large rock, the house was susceptible to strong wind gusts, so they constructed a header across the sliding door on one of the gable ends to provide reinforcement (see Figure 46). Otherwise, the Beals loved the minimal upfront work and long-term maintenance the house required.¹⁵³



¹⁵² Stoecker, interview with ARCH Professionals, LLC.

¹⁵³ Beal, phone interview with ARCH Professionals, LLC.



Figure 45. Interior of the Beal A-frame showing the metal spiral staircase, exposed interior rafters, and plywood paneling.

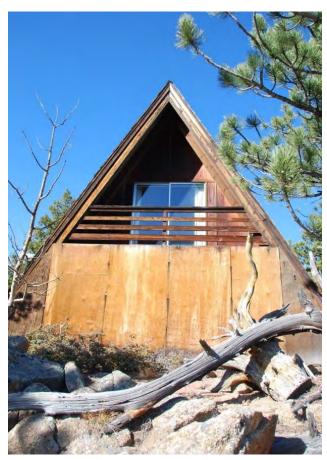


Figure 46. Rear of the Beal A-frame showing bracing on the rear gable. The plywood and horizontal header beams above were later modifications to strengthen the building from the wind gusts experienced at the top of the rock promontory.

Delta Vacation Homes had the A-frame construction business down to a science: from ordering materials in bulk, to pre-measuring components and assembling materials into kits, to erecting and obtaining inspection approvals in seven days. The efficiency with which the homes were erected is the reason they were so popular. Individuals did not need to wait to have an architect draw up plans, or go through the headache of getting plans approved by the inspector if they were building themselves. They could visit Delta Vacation Homes, select their model, and quickly have a vacation home to fit their needs and budget.

The company did not advertise much. Its prime location off the Denver-Boulder Turnpike, with models prominently displayed for all those driving to the CU Boulder football games or making their daily commute on the turnpike, proved quite effective. Dirk Beal distinctly remembers the factory on the north side of the turnpike, with the exhibit of A-frames in front.¹⁵⁴ That withstanding, each year Delta Vacation Homes would purchase a small advertising space in the *Denver Post* or *Rocky Mountain News* vacations section. The company also exhibited its vacation homes at the Colorado Garden and Home Show. The



¹⁵⁴ Beal, phone interview with ARCH Professionals, LLC.

biggest advertisement for the company, however, was a completed A-frame. Neighbors saw a Delta Vacation Home quickly erected on the lot down the street and wanted one of their own.¹⁵⁵

By 1967 Bud Stoecker and Joe Connelly had a falling out. Stoecker offered to sell Connelly his half of the business, but Connelly rejected the offer, saying the price was too high. Stoecker then offered to buy Connelly's share for the same price, and Connelly accepted. From that point on, Stoecker was the sole owner of Delta Vacation Homes. With the exception of a single employee, George Horiucci (sic), Delta Vacation Homes was run completely by Stoecker. From payroll and taxes, to sales and advertisement, to design and scheduling, to coordinating with local building inspectors, he was a jack of all trades. He was also a certified plumber and electrician. 157

Delta Vacation Homes customers included Boulder County residents that did not want to live within the city of Boulder and preferred a quieter life in the mountains but with an inexpensive price tag. But more often it was Front Range residents and out of state vacationers looking for an affordable house to place on their mountain property. Most customers already owned some land in the mountains and were looking for an affordable way to put a house on their property. As Steve Stoecker noted, the Delta Vacation Homes A-frames were not built as large family homes or as investment properties, but rather seasonal homes for couples and small families. Very few Delta Vacation Homes were initially constructed with the intention of serving as a full-time residence.

Throughout the years the models offered by Delta changed, with additional dimensions added to different model offerings. The 1972 Delta Vacation Homes price list shows two variations on the Vista model: the Vista and the Super-Vista. 158 Other models were eliminated altogether. By 1982 the available models had been trimmed down to just four: the Alpine, the Chalet, the Chateau, and the Savoy, the largest A-frame offered by Delta. The Savoy measured from 28 by 44 feet to 28 by 72 feet and included four full bedrooms, one and three-quarters bath, a kitchen, dining room, and living room spread across two floors. The largest version of the Savoy cost \$18,734 fully erected in 1982. Various options added to the cost. For around \$20,000 a property owner could erect a three- to four-bedroom house on their property, making Delta Vacation Homes still an appealing, low-cost option for home construction. 159 Although the original do-it-yourself Alpine model was still available in 1982, the emergence of the large Savoy reflected the changing desire to construct a full house in the mountains, beyond just the simple cabins erected 20 years prior.

Delta Vacation Homes erected A-frames across Colorado, mostly on a "customer-to-customer" basis. 160 The company was not affiliated with any developers in particular. Bud Stoecker did, however, purchase approximately 40 acres of land in South Park that he subdivided and then constructed several A-frames



¹⁵⁵ Stoecker, interview with ARCH Professionals, LLC.

¹⁵⁶ Stoecker, "Delta History."

¹⁵⁷ Stoecker, interview with ARCH Professionals, LLC.

¹⁵⁸ Delta Vacation Homes, "1972 Price List," 1972, Steve Stoecker personal collection.

¹⁵⁹ Delta Vacation Homes, "Delta Vacation Homes 1982 Brochure," 1982, Steve Stoecker personal collection.

¹⁶⁰ Stoecker, interview with ARCH Professionals, LLC.

on. The company also built a large number of A-frames in Breckenridge below the dam, and Silverthorne. The distinguishable sliding glass door and centered second-story window found on the larger models are easily recognizable as Delta Vacation Homes designs. The angled deck railing with integrated bench seating is also an identifying feature of Delta A-frames.

While 99 percent of the Delta A-frames were distributed in Colorado, the company did construct a few in Wyoming and Nebraska, along with a few kits that were sent to Idaho. 161 Most Delta A-frames were used as single-family residences and vacation homes; however, a small hotel complex of six or seven Delta Vacation Homes A-frames was built outside of Jacksonhole, Wyoming. It is unknown if these A-frames are extant.

The company continued producing A-frame kits well into the 1980s. Stoecker eventually retired in 1983. His last project constructed six A-frames in Lafayette (705-709 Baseline Road) that he used as apartments. The rental income from the apartments supported him through his retirement. His son John then took over the business for a few years before Bud sold the factory and office building and the business closed. The last known Delta Vacation Home A-frames in Boulder County were built in 1986, following Stoecker's retirement. The business was truly a family run company, with his children helping and paying their way through college by working on summertime construction crews, to eventually taking over. What started as a small, part-time, A-frame kit business run out of an old barn grew to be a "the #1 manufacturer and builder of A-frame homes for recreational and year 'round living." Delta A-frames was not only a major supplier of A-frame homes in Boulder County and the greater Rocky Mountain Region, but is responsible for leaving a lasting impact on the Colorado landscape.

G. The peak of the A-frame in Boulder County

Year built data for the known A-frames in Boulder County was gleaned from Boulder County Assessor records. This information, however, was not available for four of the 180 known A-frames in the county. The earliest known A-frames were constructed in 1960. The form remained fairly common, particularly in the mountainous areas of the county, through the early 1980s. The majority of A-frames were constructed by 1986, with a scattering of additional A-frames built in 1988, 1992, and 1998. A large number of A-frames was constructed in the mid-1960s, with 38.7 percent of all A-frames with known construction dates in the county built between 1964 and 1967. Numbers of newly constructed A-frames remained relatively even during the late 1960s and early 1970s. An interesting spike in construction occurred in 1983, when 11 new A-frames were built in the county. After 1983 the number of newly built A-frames dropped significantly, with few to no new A-frames constructed annually (see Figure 47).



¹⁶¹ Stoecker, interview with ARCH Professionals, LLC.

¹⁶² Delta Vacation Homes, "Delta Vacation Homes 1982 Brochure."

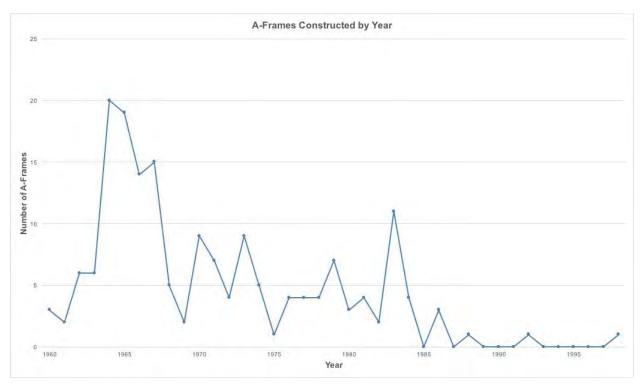


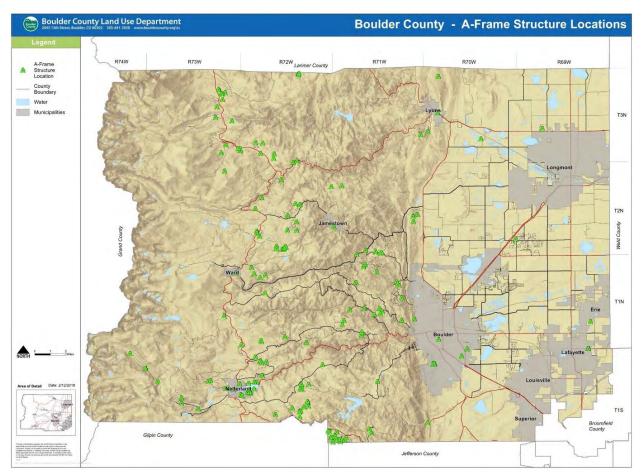
Figure 47. Graph showing A-frame construction in Boulder County by year. Note: year built data was not available from the Boulder County Assessor records for four properties.

Delta Vacation Homes remained a popular choice within Boulder County nearly that entire time, with the earliest known Delta prefabricated home built in 1964 and the final completed in 1986. The construction of Delta Homes was relatively evenly spaced throughout this time, with a largest number of homes built in 1983 (five houses) and 1971 (four houses). Currently, 32 A-frames are attributed to Delta Vacation Homes by building permits, owner information, various interviews, or limited field survey efforts, accounting for 17.8 percent of all known A-frames in the county. It is likely that more of the known A-frames can be attributed to Delta Vacation Homes through additional research and surveys of individuals properties. Appendix E provides a table of properties attributed to Delta Vacation Homes.

H. Geographic concentrations

A-frames can be found all across Boulder County but are predominant in the mountainous areas. A few can be found in and around the eastern communities of Erie, Lafayette, Longmont, and Niwot; however, the type appears to be most popular in the mountains to the west, where it can easily nestle against the terrain. Nine extant examples are located within the Boulder city limits. The rest are scattered across the mountains and communities west of Boulder, with small concentrations located in multiple areas. With the exception of four residences owned and constructed by the same individuals and located near each other, no other major correlation seems to exist between the geographic concentrations of A-frames in certain areas.





Map 2. Map showing locations of all known A-frames in Boulder County.

Most of the A-frames are located on private property; however, at least one known example of an A-frame is located on federal land within Boulder County (5BL9817). This A-frame is located in the Arapaho-Roosevelt National Forest in the Rock Creek Canyon summer home group, a group of "recreation residences" built by private individuals on federal land through a special use permit (see Figure 48). The presence of this seasonal-use A-frame, with its steeply pitched gable roof, spoke to the durability of the structure and its ability to withstand the often-heavy snows experienced in the remote mountainous area without regular maintenance that is unavailable in the national forest during winter months. Another A-frame located on public land is situated at 12191 61st Street and is owned by Boulder County. The building was originally constructed as private residence in 1966 and currently rented out by the County.

¹⁶³ "The Cabin Program - National Forest Homeowners," accessed February 15, 2018, http://www.nationalforesthomeowners.org/default.asp?page=Cabin_Program&DGPCrPg=1&DGPCrSrt=7D.





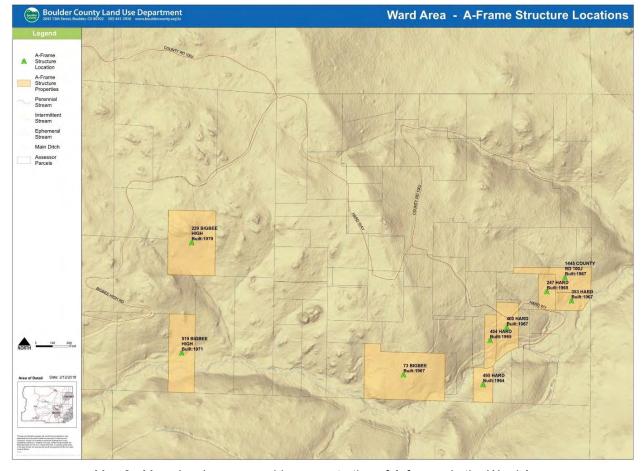
Figure 48. Rock Creek Summer Home Group Lot K (5BL9817), Arapahoe and Roosevelt National Forest, August 1, 2004.¹⁶⁴

Close concentrations of privately owned A-frames are located in the Ward Area, particularly near James Creek and the Gold Lake Fill Ditch, where nine A-frames were built between 1964 and 1971. Ten A-frames spanning from 1964 to 1971 were constructed in close proximity to one another in the Walker Ranch area near Pinecliffe and Wondervu. Four of those residences were built and owned together by Daniel Roy and Gerald Goins. North of Allenspark, in the Cabin Creek area, is a concentration of seven A-frames with different or unknown builders. While it is unknown why these concentrations of A-frames are located in these areas, it likely is reflective of the trend during the 1960s and 1970s to purchase mountain property for a second home, what property was available at the time, and the popularity of the A-frame, rather than specifically related to a particular developer or builder working in these areas.

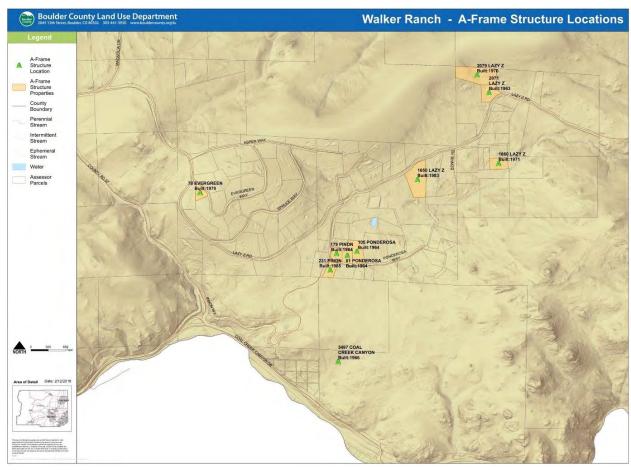
¹⁶⁴ Jamie Clapper and Tony King, "Rock Creek SHG Lot K Hicks (5BL9817)," July 20, 2004, Architectural Inventory Form, Colorado Office of Archaeology and Historic Preservation.



A-frame Architecture in Boulder County



Map 3. Map showing geographic concentration of A-frames in the Ward Area.

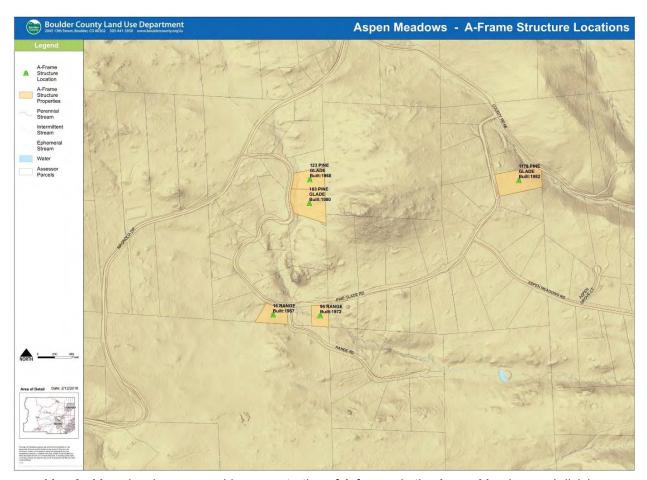


Map 4. Map showing geographic concentration of A-frames in the Walker Ranch Area.



Map 5. Map showing geographic concentration of A-frames north of Allenspark, near Cabin Creek Road.

While the previously mentioned concentrations are not located in specific subdivisions, there are platted areas that reflect a dense concentration of A-frame residences. The Aspen Meadows subdivision, located east of Nederland, contains 25 lots and was platted in 1966 by Paul M. Wiesner, Charles J. Becker and Gerald C. Burkhart. The subdivision features five A-frames, with at least two constructed by Delta Vacation Homes and one by Mountain Home Construction. Given the diversity of builders, it does not appear that Aspen Meadows required homebuilders to work with a specific architect, builder or contractor.

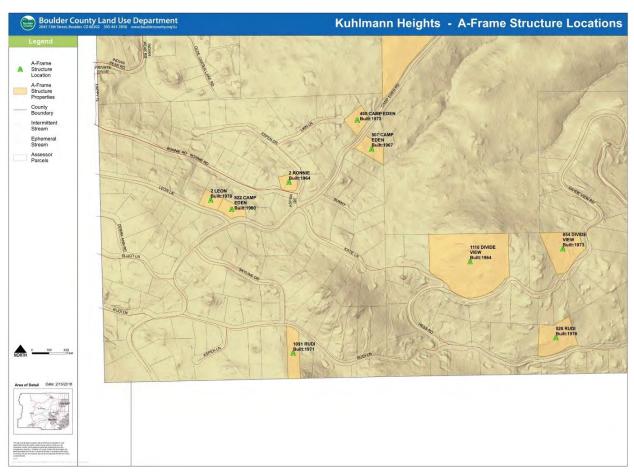


Map 6. Map showing geographic concentration of A-frames in the Aspen Meadows subdivision.

Another subdivision with a large concentration of A-frames that did not require property owners to work with specific architects or builders was Kuhlmann Heights. The first addition of Kuhlmann Heights, which is located in the Coal Creek Canyon area, was platted in 1955, with the third section filed just two years later in 1957. Emrich Rudolph (Rudi) Kuhlmann, his wife Elsie, and Sylvia Shimley platted Kuhlmann Heights with covenants that deemed only single-family properties were to be constructed, and they must be larger than 400 square feet on the ground floor. The Kuhlmann Heights subdivision was not their first foray into mountain development, as Rudi and Elsie Kuhlmann were partially responsible for the development of other subdivisions in Coal Creek Canyon including Sylvan Heights and Georgian Woods in 1952 and Vonnie Claire Heights, Blue Mountain View, and Lillis Lane in 1953. With the exception of the minimum ground floor square footage requirement dictated in the subdivision covenants, there is no other known requirement of owners to work with specific builders or to construct in a certain style. Ten A-frames are located in Kuhlmann Heights, built between 1964 and 1980 by at least four distinct builders. A majority of the A-frame examples in Kuhlmann Heights are more modest in massing and design.

¹⁶⁵ Cathleen Norman, "Historic Contexts Report 1999-2002 Cultural Resources Survey of Unincorporated Jefferson County" (Preservation Publishing, Lakewood, CO: for Jefferson County Historical Commission, Jefferson County Archives and Records Management, Jefferson County Planning and Zoning Division, December 30, 2002), 112.



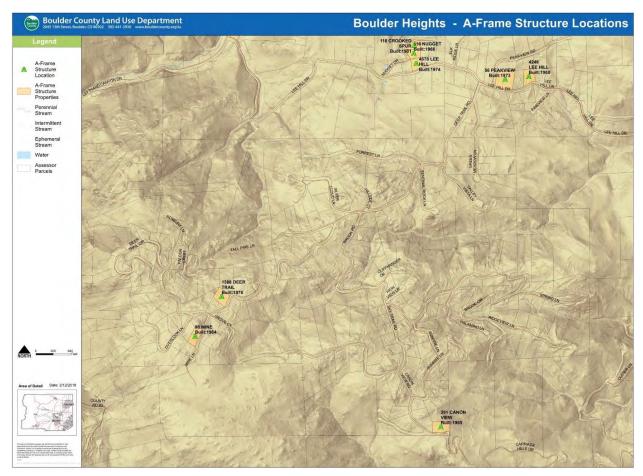


Map 7. Map showing A-frames within the Kuhlmann Heights subdivision.

The Boulder Heights subdivision is located 6 miles northwest of Boulder along Lee Hill Road and features five A-frame buildings. The A-frames in Boulder Heights also were built by a variety of different builders or contractors, with four different builders identified. The first addition of Boulder Heights was opened in 1957 as the product of Boulder developer Bill Stasick. Stasick is responsible for a large number of developments in Boulder including Pine Valley, Lyons Park Estates, Lyons Valley Park, Pine Brook Hills, and Carriage Hill Estates. As his first foray into the Boulder real estate development business, he purchased the land that would become Boulder Heights with a partner, Joe Ernie, in 1957. Prior to becoming Boulder Heights, the 1,000-acre tract of land was the Johnson Ranch. After they purchased the property, they worked with a Denver financier so they could begin development. The first addition opened to prospective residents in 1957, with a grand opening for the second addition held the following year. The A-frames within Boulder Heights appear to be more substantial in massing and involved in design, indicating they may have been used as primary residences, and may have been more likely to be architect designed, rather than the product of a kit or pre-fabricated.

¹⁶⁶ Frank Gay, "Bill Stasick King of the Mountain," Sunday Camera Magazine, October 14, 1984.



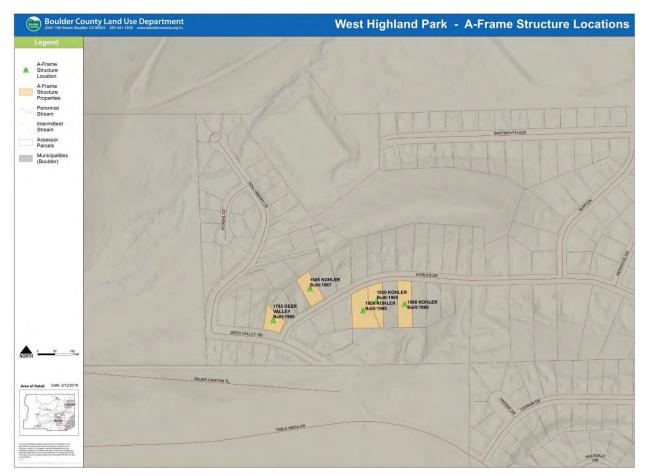


Map 8. Map showing geographic concentration of A-frames in the Boulder Heights subdivision.

The West Highland Park subdivision, within the Boulder City limits, at one point contained at least six A-frames built between 1965 and 1967. West Highland Park was platted in 1964 by the Hall-Irwin Construction Company of Greeley, Colorado. The original Highland Park subdivision was built on either side of Broadway, south of Baseline Road on the former Kohler Farm property. This original portion was acquired in the early 1950s by Turnpike Builders, Inc., a development company based in Greeley. The original Highland Park subdivision consisted of five models of modest postwar homes. ¹⁶⁷ The West Highland Park Subdivision, which was added approximately a decade after the original Highland Park Subdivision was started, contains much larger, architecturally unique residences. The size of the houses and location within Boulder city limits indicates these were likely used as primary residences. Building permits show all of the A-frame houses within West Highland Park were designed by the Horizon Building Company, with an entity referred to as Ellgen sometimes serving as the contractor. A majority of these A-frame homes have been demolished or heavily modified in recent years.

¹⁶⁷ Bryant and Schomig, "Historic Context and Survey of Post World War II Residential Architecture Boulder, Colorado," 110-111.





Map 9. Map showing geographic concentration of A-frames in the West Highland Park subdivision.

One platted development within the Nederland city limits, Big Springs, contains a high concentration of A-frames (nine) in the county. Big Springs was initially platted by Big Springs Co. in 1963, with the third filing platted four years later in 1967. The development frequently advertised its "magnificent" lake and alpine view properties in the *Boulder Daily Camera* newspaper (see Figure 49).¹⁶⁸

¹⁶⁸ "Magnificent Alpine and Lake View," Boulder Daily Camera Focus Magazine, July 19, 1964, 6.



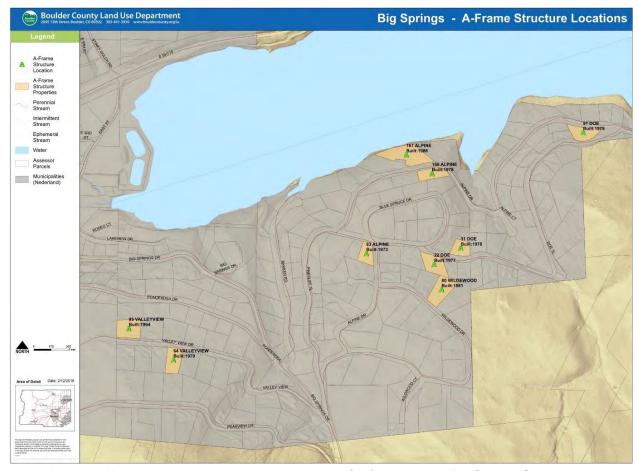


Figure 49. Big Springs Park Subdivision advertisement, Boulder Daily Camera, September 20, 1964. 169

The Big Springs development also exhibited one of its models in the 1965 Home and Garden Show in Denver, undoubtedly attracting Denver metro families to Boulder County to consider purchasing mountain vacation home property. The 330-acre development offered sites from 1 to 5 acres on which they would construct cabins from several models. Given the concentration of A-frames within the subdivision, it appears that at least one A-frame design was included within their models to choose from. As the focus of this study was unincorporated areas within Boulder County, the Big Springs development and the A-frames within it were not studied at length.

^{169 &}quot;Exclusive Alpine and Lake Shore Sites," Boulder Daily Camera, September 20, 1964.





Map 10. Map showing geographic concentration of A-frames in the Big Springs Subdivision.

I. Boulder County's unique/rare A-frames

There are a few examples in Boulder County that, upon initial review, appear to be relatively unique, or rare, either because of their type, history, or materials used. Because of the few remaining unaltered architect-designed examples, those A-frames that can be definitively tied to a specific architect are considered rare within the county as well (see Figures 50 through 56). The remaining A-frame by Richard Brown at 1412 Sunshine Canyon Drive appears to be an intact, high-style example of an A-frame within the county, as well as 2935 3rd Street designed by John Thacker. The A-frames within West Highland Park subdivision are all examples of high style, architect designed A-frames. Further research is necessary to determine the extent of alterations to these homes, and whether any retain sufficient elements of their original design to serve as good examples of high-style, A-frame architecture.



A-frame Architecture in Boulder County









Figures 50 through 53. Examples of larger, architect designed A-frames in Boulder County. Clockwise from top left: 1412 Sunshine Canyon Drive, Unincorporated; 2935 3rd Street, Boulder; 1785 Deer Valley Road in the West Highland Park Subdivision, Boulder; 1845 Kohler Drive in the West Highland Park Subdivision, Boulder.¹⁷⁰

¹⁷⁰ Bull, "Boulder's Cliff-Hanging Houses"; Jessica Fasick, *Photograph of 2935 3rd Street*, November 2017, November 2017, Boulder County Land Use Files; "Property Search."









Figures 54 through 56. Examples of larger, architect designed A-frames within the West Highland Park Subdivision in Boulder. Clockwise from top left: 1900 Kohler Drive, 1920 Kohler Drive, 1960 Kohler Drive. 171

As the only multi-family A-frame examples in the county, the A-frames built by Bud Stoecker at 705-709 Baseline Road in Lafayette are unique (see Figure 57). There are also very few examples in the county to employ the arched (gothic) roof form, as found in 83 Alpine Drive in Nederland. Finally, although many examples in the county are built upon a full-story basement, providing additional living space or storage, few have been found that are supported on piers, as exemplified in 520 Rudi Lane (see Figure 58). Further individual evaluation of various A-frames will likely identify additional rare and unique types, unidentified during the brief reconnaissance effort completed during this project.



¹⁷¹ "Property Search."



Figure 57. 709 Baseline Road, Lafayette. Example of multi-family A-frame. 172

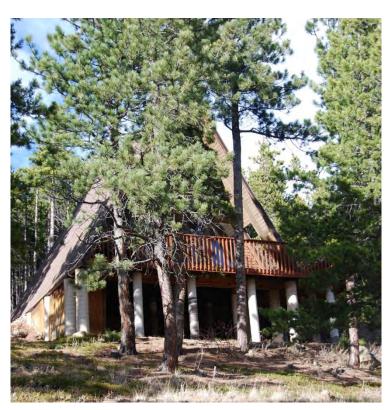


Figure 58. 520 Rudi Lane, Unincorporated. Note the piers supporting the deck and roofline.



¹⁷² "Property Search."

J. Decline of A-frames in Boulder County

A-frame construction in Boulder County had largely ceased by the mid-1980s, with a few outliers constructed during the 1990s. Multiple factors likely contributed to the demise of the A-frame. The rise of timeshares and condos provided vacationers additional options beyond single-family vacation home ownership. Those still seeking single-family vacation homes were no longer looking for the small, remote cabin in the woods, but rather a true second home with all the space and amenities of their primary residence. This trend is exemplified in the evolution in models offered by Delta A-frames, from the modest Alpine A-frame cabin among the original offerings, to the massive Savoy, a full four-bedroom vacation home available in the 1980s (see Figures 59 and 60). The specifications for the models show that the largest version of the Savoy was nearly five times larger than the largest version of the Alpine model.

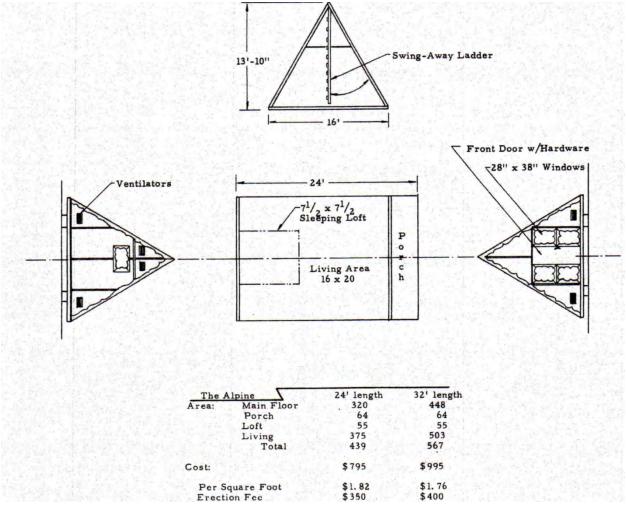


Figure 59. Drawings of the Alpine model by Delta Vacation Homes in 1964.¹⁷³

¹⁷³ Delta Vacation Homes, "Delta Imagineered Vacation Homes 1964 Brochure."



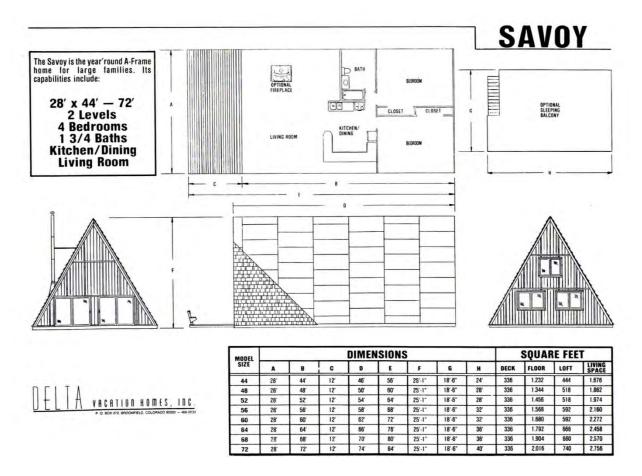


Figure 60. Drawings of the Savoy model by Delta Vacation Homes in 1982-1983. Note the large difference in living square footage (1,676-2,756 square feet) compared to the Alpine model (439-567 square feet) from 1964.¹⁷⁴

New A-frames were no longer built, and extant A-frames were purchased not necessarily for the house itself, but for the land it sat on. When Cathy Faughnan and her family were looking for a mountain home, they were not specifically seeking an A-frame, but rather had a cabin on some water in mind. They ultimately bought their well-maintained A-frame at 833 Hemlock Drive for the land; however, they have come to embrace their A-frame with the scalloped bargeboard and amazing views from the expansive windows. In addition, Cathy's parents owned an A-frame elsewhere in Colorado, contributing to a homey and nostalgic feeling toward her new family vacation home.¹⁷⁵

Randl also notes the decline in A-frame popularity was a result of "changing tastes and fading fashion...to some, the A-frame was a spent trend, an idea whose time had passed." Other more practical aspects likely played a role as well. As Caroline Burr, the owner of the A-frame at 8343 West Fork Road noted, their A-frame lacks storage. She has to get creative in order to find a place for all their supplies, and



¹⁷⁴ Delta Vacation Homes, "Delta Vacation Homes 1982 Brochure."

¹⁷⁵ Cathy Faughnan, "A-frame," November 30, 2012.

keeps "kitchen pans in the linen closet; kitchen appliances in the laundry room." There is also the issue of headroom, with owners noting they were forced to lean over in upstairs bedrooms because of the angled roof, and the "unusable space in the 'corner' triangles." In addition, rodents would often nest under the roof overhangs of homes that were only occupied seasonally. Poor insulation and ventilation was also noted by homeowners as problematic. Despite these complaints, many homeowners still value and enjoy their A-frames, especially the views captured through the often-expansive windows, the cathedral height ceilings, and the cozy, intimate feeling their mountain home affords them. The owner of 168 Divide View noted the popularity of their A-frame on Airbnb, perhaps indicating the nostalgia felt for the emblematic building form. With the current trend toward do-it-yourself tiny houses, A-frames are one of many small cabin designs that might meet these demands.

K. Lost A-frames

Boulder County has already lost many excellent A-frame buildings to demolition or extreme alteration to the extent that evidence of the original A-frame building is no longer visible. Many of these losses were architect designed. Notably, 594 Wild Horse Circle, designed by Wallace Palmer, and 880 Sunshine Canyon Drive, designed by Richard Brown (see Figures 61 through 63). In addition, 1905 Kohler Drive, within the Boulder city limits, was also demolished (see Figures 64 and 65). Located within the West Highland Park subdivision, it was likely the design of Horizon Homes. A more modest example at 75 Sugarloaf was also demolished.



Figure 61. 594 Wild Horse Circle, Unincorporated, prior to demolition. 178

¹⁷⁸ Wallace Palmer, "Exterior of 594 Wild Horse Circle," n.d., 594 Wild Horse Circle File, Boulder County Land Use.



¹⁷⁶ Caroline Burr, "A-frame Architecture in Boulder County Survey," October 16, 2017.

¹⁷⁷ Phillip Stern, "Re: Your A-frame!," November 24, 2017.



Figure 62. 594 Wild Horse Circle prior to demolition. 179



Figure 63. 880 Sunshine Canyon Drive, Unincorporated, prior to remodel. 180

¹⁸⁰ "Sunshine Canyon A-frames," M. Gerwing Architects, accessed November 17, 2017, http://mgerwingarch.com/m-gerwing/2011/05/13/sunshine-canyon-a-frames.



¹⁷⁹ Wallace Palmer, "Interior of 594 Wild Horse Circle," n.d., 594 Wild Horse Circle File, Boulder County Land Use.



Figure 64. 1905 Kohler Drive, before demolition. 181



Figure 65. 1905 Kohler Drive, interior, before demolition. 182



¹⁸¹ "1905 Kohler Dr, Boulder, CO 80305 | Zillow," accessed December 1, 2017, https://www.zillow.com/homedetails/1905-Kohler-Dr-Boulder-CO-80305/13181588_zpid/.

¹⁸² "1905 Kohler Dr, Boulder, CO 80305 | Zillow."

8. A-frame Character-defining Features, Variations, and Subtypes in Boulder County

A. What is and is not an A-frame

(1) Nuances of what is and is not an A-frame

A typical A-frame seems simple enough to define: a small, simple, triangular-shaped building. As the project progressed, however, variations of the type began to appear that posed difficult questions as to what is, and what is not, a true A-frame. The unique angles and lines utilized in modern architecture during the 1960s and 1970s can cause confusion when determining whether a building is an A-frame, or whether it simply employs unique geometric lines and roof structures common to more general designs of the era.

As a result, the project team developed a simple definition of an A-frame based on the relationship between the A-shaped roof truss system and the building's main living space. An A-frame is a building with a steeply pitched, symmetrical roof truss system that accounts for at least one-third of the main living story wall. A knee wall, which prevents the roof structure from extending completely to the ground or floor level, may be present. The knee wall may not account for more than two-thirds of the height of the main floor. A garden-level basement or garage may be present underneath the A-frame, but the A-frame roof truss system must still account for at least one-third of the main living floor. Buildings that include half an A-frame truss or an asymmetrical A-frame truss are not considered A-frames.

When determining whether a building is an A-frame type, it is also important to keep in mind the dimensions of a structure. A-frames as a type are meant to function primarily as cabins and vacation homes. As such, typical A-frames should be less than 1,000 square feet. Larger A-frames are likely to be modified A-frames, or architect-designed subtypes of A-frames. If a building includes an A-frame form as a component of a larger building, the A-frame form must be the primary element of the building to be a good example of the A-frame type.

(2) Examples

(a) Relationship between roof truss and main living story

Buildings that have steep-pitched, A-frame-like rooflines must have main living story walls that do not exceed two-thirds of the full story height. If rooflines do not extend along at least one-third of the main living story, the building in question is not an A-frame (see Figures 66 and 67).

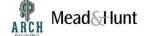




Figure 66. 1088 W Kelly Road, Unincorporated. This building was not considered an A-frame. It has a steeply pitched roof; however, the walls on the first floor are nearly full height. 183



Figure 67. 118 Grizzly Drive, Unincorporated. This building is considered an A-frame. Although it has knee walls preventing the roofline from reaching the ground, the knee walls do not constitute more than two-thirds the height of the full main floor. In addition, early assessor's notes of the interior show an open first floor with a loft, typical of A-frame designs.¹⁸⁴



¹⁸³ "Property Search."

¹⁸⁴ "Property Search."

(b) Truncated or clipped peaks

The A-frame form may be clipped or truncated at the peak; however, the intent of the steeply pitched roof truss must still be apparent (see Figure 68).



Figure 68. 115 Park Street, Lyons. This building is an example of a flat-top or clipped A-frame. 185

(c) A-frames as part of larger building

Many buildings that incorporated elements of the A-frame form were identified (see Figures 69 through 72). However, the A-frame form is often surrounded by a larger building or is a small part within a larger addition. As the quintessential A-frame is a modest-sized, cabin-like building, roughly 500-800 square feet, it is likely that these larger, more extensive examples in which the A-frame only comprises a small portion of the entire building were architect-designed, high-style examples experimenting with the form, or represent later additions and alterations. One exception to this is the modified A-frame, which consists of the A-frame form with wings on one or both sides of the A-frame.



¹⁸⁵ "Property Search."



Figure 69. 0 B&M Street, Ward. This property is not considered an A-frame. While the original A-frame form is visible within the roofline of the building, multiple large additions have nearly encapsulated the A-frame form. 186



Figure 70. 78 Evergreen Way, Unincorporated. This property is not considered an A-frame. The A-frame form is visible in the center of the building, but multiple intersecting additions have been added on both sides, perpendicular to the A-frame. 187



¹⁸⁶ "Property Search."

¹⁸⁷ "Property Search."



Figure 71. 1845 Kohler Drive, Boulder. This represents a high-style, architect-designed example of experimentation with the A-frame form. While multiple additions and alterations were made to the residence over the years, the A-frame form is still visible on the far left of the building. The basic A-frame form is still retained as the main massing of the building, with a smaller, mirror A-frame located parallel to the main A-frame. This building is considered a high-style example of an A-frame. 188



Figure 72. 101 Hickock Trail, Unincorporated. This building is considered a modified A-frame. It has wings on the side; however, these wings do not dominate the building and the A-frame form is still the focus of the building.¹⁸⁹



¹⁸⁸ "Property Search."

^{189 &}quot;Property Search."

(d) Asymmetrical roof truss systems

Buildings that feature an extremely pitched roof on one side and more traditional roof framing on the other are not considered A-frames, as they lack the symmetrical roof truss system (see Figures 73 and 74).



Figure 73. 177 Deer Valley Road, Boulder. Note the steeply pitched roof on the right side of the building, creating a "half A-frame" effect. This is not considered an A-frame as it does not employ the symmetrical, triangular A-frame truss structure. 190



Figure 74. 324 Granite Drive, Unincorporated. This example features a steeply pitched roofline in the center of the building, above the entryway. Because the A-frame structure is only executed all the way to the ground on one side, this is not considered an A-frame.¹⁹¹



^{190 &}quot;Property Search."

^{191 &}quot;Property Search."

B. Character-defining features and variations

(1) Discussion of primary character-defining features

The following are the primary character-defining features for A-frame houses:

- A-shaped roof/wall truss system
- Deep, overhanging eaves/gable ends
- Large glazing configurations extending across entire facade of one or more walls
- Wood materials for original wall and roof cladding (asphalt, vinyl, aluminum, or steel typically are replacement materials)
- Expansive porches/decks on front and rear walls
- · Skylights and modest dormer windows on side walls to add interior light
- Foundations of stone, concrete, or presence of wooden or concrete piers to provide storage space of garage below first level
- Concrete knee walls no more than two-thirds the height of the first story
- Stylistic variations such as Swiss elements (scalloped bargeboard or chalet-style decorative features) or Asian-elements (long, narrow wood strips in gable ends, terra cotta roof tiles) (see Figures 82 through 83)
- Rustic elements such as stone chimneys and rough-hewn elements including porches and decks (see Figure 84)

The most important character-defining feature of the standard A-frame is the A-shaped roof/wall truss system. Standard A-frame roof trusses are steeply pitched, often at 60 degrees. Trusses generally extend uninterrupted from the ridgeline of the roof to the foundation, near or at ground level. The A-shaped structure formed by these trusses should be the dominant feature of the standard A-frame building (see Figures 75 and 76).

The gable ends of the standard A-frame usually feature overhanging eaves. One gable end generally features the front entrance and one or both gable ends often feature large glazing configurations, sometimes extending the entire length of the facade. Glazing configurations can vary by climate and location, with more remote A-frames in colder climates sometimes having smaller or no glazing in the gable ends to reduce maintenance and reduce interior heat loss.



Standard A-frame roofs and side walls are usually covered with cedar shingles. Asphalt shingles, aluminum, or steel are often replacement materials. Exterior cladding on gable ends often consists of tongue and groove wood siding, board and batten wood siding, plywood sheathing, or cedar shingles. Foundations are generally stone, natural rock, concrete block, or poured concrete. Foundations can be full foundations or piers.





Figures 75 and 76. Examples of standard A-frames. Left: 3653 Fourth of July Road, Unincorporated.

Right: 847 Hemlock Road, Unincorporated. 192

(2) Character-defining features – Exterior variations

Exterior variations are often found with standard A-frames. These are sometimes related to region or climate. In Boulder County, variations are present in front and rear walls porches and decks, skylights and dormers, foundations and knee walls, and stylistic elements.

(a) Porches

Porches in A-frame houses are common. They are usually found on the front facade and extend the interior living space outdoors. Depending on the location of the main living space, these porches can be at ground level or elevated if the main living space is built on foundation knee walls, allowing for a basement or garage. Exterior loft balconies are also common. These are usually found on the front facade but can also be found on rear and side walls. Occasionally, the area of a loft porch is enclosed to create a garrison A-frame, where the loft portion of the front facade extends out beyond the primary facade surface. This type of variation may be part of the original design or an alteration (see Figures 77 through 79).



^{192 &}quot;Property Search."







Figures 77 through 79. Top: Examples of main-level and loft porches at 49045 Peak to Peak Highway, Unincorporated (left) and 116 Nugget Drive, Unincorporated (right). Bottom: A garrison A-frame where the second story overhangs the first. 1120 Lewis Lane, Unincorporated. 193

(b) Skylights and dormers

One of the most common critiques of the standard A-frame form is the limited amount of light the A-frame roof/walls allow into the interior living space. The use of skylights and dormer windows are a common exterior variation that attempts to alleviate this lack of interior light (see Figures 80 and 81). Larger dormers occasionally also include balconies.



¹⁹³ Photograph of 12191 61st Street, n.d., Boulder County Land Use Files.





Figures 80 and 81. Examples of skylights and dormer windows. Left: 490 Camp Eden Road, Unincorporated. Right: 71 Beaver Creek Drive, Unincorporated.

(c) Stylistic elements

Stylistic elements are also sometimes added to standard A-frame exteriors. Scalloped barge boards are a common variation to A-frame rooflines and are sometimes meant to mimic the decorative style of Swiss chalets. Such decoration might be augmented by other chalet or storybook features such as diagonal glazing patterns in windows or loft balconies with scalloped trim details. Other stylistic details occasionally seen include trim and other exterior details inspired by traditional Asian architecture. These details sometimes include angled gable ends, meant to evoke Asian-style rooflines, multiple roof planes in the forms of dormers, or the use of terra cotta tile to cover roofs. A number of A-frames also exhibit Rustic style details including the use of rough-hewn lumber and stone (see Figures 82 through 84).







Figures 82 through 84. The addition of stylistic elements is a common variation to the standard A-frame. Left: Scalloped barge board and diamond pattern glazing details on 393 Ski Road East, Unincorporated. Upper right: Asian-inspired details on 213 High View Drive, Unincorporated (note the carved front door). Lower right: Rustic details on 98 Mine Lane, Unincorporated. 194

(d) Foundations and knee walls

Standard A-frame foundations are usually minimal, and the A-frame sits close to ground level. Exposed foundations and knee walls, however, are common variations on the standard A-frame in Boulder County because of rocky or steep terrain. Exposed foundations, often constructed when an A-frame is built into a hillside, can have lower levels that are open or enclosed to create garages or basements. Knee walls (not exceeding two-thirds the height of the main living space) are a common way to alleviate difficult to use interior space where roof/walls meet horizontal floors. A-frame trusses may either rest on the foundation knee wall or continue past the knee wall and extend to the ground as exposed rafter tails. Standard A-frames may also be set on wooden stilts or concrete piers (see Figures 85 through 88).



¹⁹⁴ Photograph of 213 High View Drive, n.d., Boulder County Land Use Files.









Figures 85 through 88. Clockwise from upper left: Elevated A-frame and enclosed foundation (91 Doe Trail, Nederland); exposed rafter tails resting on knee wall (98 Mine Lane, Unincorporated); Exposed rafter tails extending to the ground (208 Wild Tiger, Unincorporated); Concrete pier foundation (1120 Lewis Lane, Unincorporated). 195

(e) Other exterior variations

Other exterior variations include notched roof/walls for recessed window and door openings. This is a less common exterior variation but allows for additional natural light to enter the interior and provides entrances on side walls. An additional exterior variation is the placement of a chimney in the gable end of the A-frame.

While most standard A-frames utilize small wood-burning stoves with chimneys vented through the roof/wall, some A-frames feature large Ranch-house style chimneys in one of the gable ends (see Figures 89 and 90).

¹⁹⁵ "Property Search"; Susan Bloomquist, "208 Wild Tiger Road Exterior," n.d., Susan Bloomquist Personal Collection; *Photograph of 12191 61st Street*, n.d., Boulder County Land Use Files.







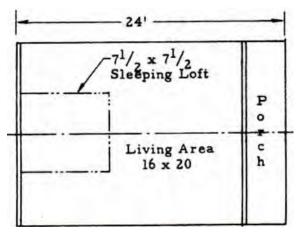
Figures 89 and 90. Additional exterior variations include notched roofs/walls to accommodate recessed window and door openings and the placement of large Ranch-style chimneys in the gable end such as at 12738 Sheramdi Street, Unincorporated. 196

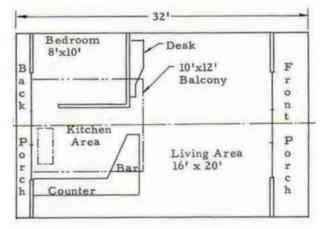
(3) Character-defining features – Interior

The standard A-frame has a characteristically open interior (see Figures 91 and 92). The main living space is usually located on the first floor and consists of an open living room space adjacent to the front gable and large glazing configuration. This living room space is characteristically open to the ceiling rafters. A kitchen, bath, and various service spaces occupy the rear portion of the main floor and feature a standard ceiling. Above the kitchen, bath, and service spaces is a loft area, usually featuring one or two bedrooms. This loft area is usually open to the living room area below. Depending on the foundation, a garage or basement living space may also be present.

¹⁹⁶ Photograph of 12738 Sheramdi Street, n.d., Boulder County Land Use Files.







Figures 91 and 92. Interior plans from Delta Vacation Homes. Left: The Alpine model, featuring the standard A-frame interior of the open main living area and lofted sleeping area. Right: The larger Contemporary model that includes a kitchen and bedroom on the main floor but maintains the open living area on the main floor and sleeping loft above. 197

(4) Outbuildings

Standard A-frames occasionally feature outbuildings that are designed and built to echo the primary A-frame building. These outbuildings can display great variety in form and style but are meant to reinforce the uniqueness of the standard A-frame property type (see Figures 93 through 97). Such outbuildings might include:

- Garage
- Shed
- Outhouse
- Greenhouse
- Doghouse
- Bird house
- Mailbox
- Playhouse/treehouse

¹⁹⁷ Delta Vacation Homes, "Delta Imagineered Vacation Homes 1964 Brochure," 1964.













Figures 93 through 97. Examples of A-frame outbuildings. Clockwise from upper left: garage at 507 Camp Eden Road, Unincorporated; outhouse at 128 Cabin Creek Road, Unincorporated; garden shed; dog house shown in Sunset: The Magazine of Western Living; and bird house also shown in Sunset: The Magazine of Western Living. 198

¹⁹⁸ Bill Meyerriecks, "Time for Greenhouse Is Right Now," *Boulder Daily Camera*, March 28, 1964; "A-frame Dog House," *Sunset*, January 1967; "The Dog Likes It," *Sunset: The Magazine of Western Living*, February 1959, 84.



C. Subtypes of the A-frame form

Subtypes of the standard mountain type A-frame form can be understood as attempts to mitigate two of the most common critiques of the standard A-frame: the lack of natural light in interior spaces and difficulty in utilizing floor space in the angles between horizontals floors and the angled roof/wall plane. Variations in A-frame trusses include the arched or Gothic A-frame, the gambrel A-frame, and the flat-top A-frame. Variations in A-frame massing include the double A-frame, the A-frame with wings, the nested A-frame, and the staggered A-frame. When evaluating these variations, it is important that the A-frame be the dominant form and that the property retain the character-defining features outlined in Section 8.B. The different variations in the A-frame form are shown in Figure 98 and outlined below.

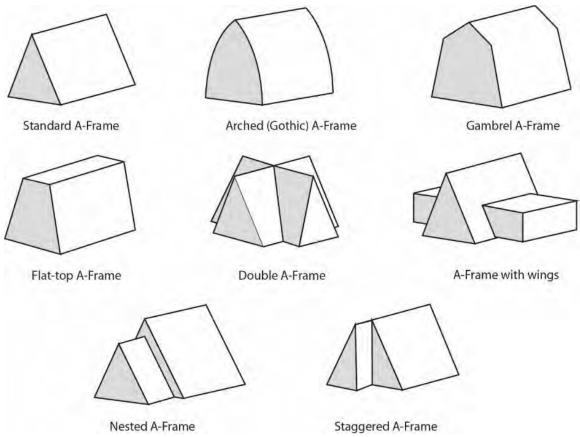


Figure 98. Illustrations of the various subtypes of A-frame forms.

(1) Arched (Gothic) A-frame

The arched, or Gothic, A-frame utilizes arched trusses in place of the straight-sided A-shaped trusses of the standard A-frame. The arched truss allows for increased interior space both in lofted floors and on the main floor, where the arched truss increases the angle at which the roof/wall meets the horizontal flooring. The arched A-frame maintains the standard gable ends and glazing configurations (see Figure 99).





Figure 99. Example of Arched (Gothic) A-frame at 83 Alpine Drive, Nederland. 199

(2) Gambrel roof A-frame

The gambrel roof A-frame utilizes gambrel roof trusses in place of the straight-sided A-shaped trusses of the standard A-frame. The gambrel truss allows for increased interior space both in lofted floors and on the main floor, where the gambrel truss increases the angle at which the roof/wall meets the horizontal flooring. The gambrel A-frame maintains the standard gable end and glazing configurations (see Figure 100).



Figure 100. Example of gambrel roof A-frame at 1960 Kohler Drive, Boulder. The large, non-A-frame additions to the rear of the property compromise the integrity of the gambrel roof A-frame portion.²⁰⁰



^{199 &}quot;Property Search."

²⁰⁰ "Property Search."

(3) Flat-top A-frame

The flat-top, or clipped, A-frame utilizes a flat-top roof truss in place of the straight-sided A-shaped trusses of the standard A-frame. The flat-top truss allows for increased interior space in lofted floors by eliminating unusable space in the roof peak. Flat-top A-frames maintain standard gable ends and glazing configurations (see Figure 101).

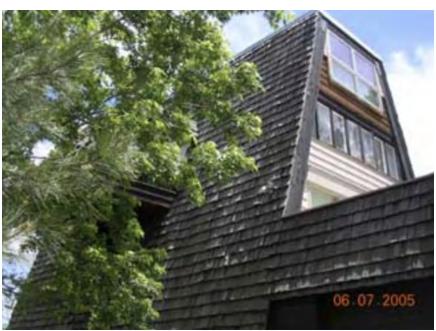


Figure 101. Example of a flat-top or clipped A-frame at 1900 Kohler Drive, Boulder.²⁰¹

(4) Double A-frame

The double A-frame is composed of two A-frame units set perpendicular relative to each other. These A-frame units may intersect in ways that create T-, L-, or cruciform-plan layouts. The double A-frames can use the standard, arched, gambrel, or flat-top roof. The A-frames maintain standard gable ends and glazing configurations. By combining two A-frame units, builders potentially double the amount of natural light entering the interior of the building (see Figure 102).



²⁰¹ "Property Search."



Figure 102. Example of a double A-frame at 12191 61st Street, Unincorporated. 202

(5) A-frame with wings (modified A-frame)

The A-frame with wings is a standard, arched, gambrel, or flat-top A-frame that also includes one or two wings. The wing or wings attach to the main A-frame building at side walls, meaning the A-frame portion of the building maintains its standard gable ends. Wings may have flat rooflines or front or side gable roofs. The addition of one or two wings to an A-frame allows for increased interior space and natural light (see Figures 103 and 104).





Figures 103 and 104. Two examples of A-frames with wings (modified A-frame). Left: Ronnie Lane, Unincorporated; note that the A-frame is not a double A-frame, as the roofline of the shorter wings does not extend to the ground.²⁰³ Right: 60 Timberline Road, Unincorporated.



²⁰² Photograph of 12191 61st Street, n.d., Boulder County Land Use Files.

²⁰³ "Property Search."

(6) Nested A-frame

The nested A-frame is composed of two A-frames of differing sizes, with the smaller A-frame nested into the large A-frame. Nested A-frames are often the result of renovations, where a larger A-frame was added to a smaller A-frame building. Nested A-frames may use standard, arched, gable, or flat-top roof trusses. Nested A-frames should maintain original gable ends and glazing configurations on full exterior gables (see Figure 105).



Figure 105. Example of a Nested A-frame at 200 Rockledge Circlet, Unincorporated.

(7) Staggered A-frame

The staggered A-frame features one gable where a portion of the A-frame truss extends beyond the main A-frame building. This results in one side of the gable end being projected and the other recessed. This staggered gable end allows for larger glazing configurations and the introduction of more natural light into the interior. The staggered gable end should be a minor feature, and the main part of the building (including the rear gable end) should be a symmetrical A-frame form (see Figures 106 and 107).





Figures 106 and 107. Example of a staggered A-frame on Peakview Road, Unincorporated. Left: The A-frame on the front wall is staggered, and slightly behind the first A-frame (as indicated by the red arrow).

Right: The same property as viewed from the rear wall, which maintains the simple A-frame form.²⁰⁴



²⁰⁴ "Property Search."

9. Evaluating and Determining Significance of A-frames in Boulder County

This section provides guidance for historians and home owners to identify, evaluate, and document A-frames in Boulder County for potential listing in the National/State Register of Historic Places, or as Boulder County landmarks. The first step involves historic research into the A-frame property or potential historic district, including whether any of the significant trends, builders, and methods described in the historic context of this document apply to the nominated property. Field survey is conducted to determine if the property displays any of the character-defining features or variations described in Section 8. The final step, as outlined in Section 9, is to determine whether the property meets the criteria of significance for the National Register, State Register, and/or Boulder County Landmark designation.

A. Results of COMPASS database search for A-frames

A file-search of the Office of Archaeology and Historic Preservation (OAHP) COMPASS database was completed to identify those A-frame resources already surveyed within the county. The search indicated four previously surveyed A-frames located within the county (5BL9282, 5BL9814, 5BL9817, 5BL9892). One of these, however, is not actually an A-frame by definition (5BL9814). All three of the legitimate A-frames were determined field or officially not eligible for listing in the National Register according to the terms used by OAHP for field survey determinations made by cultural resource surveyors and official determinations of eligibility made by OAHP staff.

Site No.	Resource Name	Address	Recorder	Determination (Year)				
5BL9282	Wencel Farm, Braly Open Space	12191 N 61 st Street	Boulder County Parks & Open Space	Not Eligible- Field (2003)				
5BL9814*	Rock Creek Summer Home Group Lot H Roberts	Off Ski Road	FS Arapaho & Roosevelt National Forest	Not Eligible- Officially (2008)				
5BL9817	Rock Creek Summer Home Group Lot K Hicks	Off Rock Creek Road	FS Arapaho & Roosevelt National Forest	Not Eligible- Officially (2008)				
5BL9892	Rock Inn	25 Chesebro Way	SWCA, Inc.	Not Eligible- Officially (2007)				

^{*} Not an A-frame by definition

B. Evaluation

After completing the field survey and historic context, documented properties should be evaluated to determine if they meet the criteria for the National Register, State Register, and/or Boulder County Landmark designation. The evaluation methodology is based on the following:

- National Register Bulletins
 - How to Apply the National Register Criteria for Evaluation (https://www.nps.gov/nr/publications/bulletins/nrb15/)
 - How to Complete the National Register Registration Form (https://www.nps.gov/nr/publications/bulletins/nrb16a/)



- Colorado State Register of Historic Properties
 - How to Nominate a Property to the State Register
 (http://historycolorado.org/sites/default/files/files/OAHP/crforms_edumat/pdfs/1414b.pdf)
- Boulder County Historic Preservation Program
 - Article 15: Historic Preservation (https://assets.bouldercounty.org/wp-content/uploads/2017/02/land-use-code-article-15.pdf)
 - Landmark Designation Application Packet (https://assets.bouldercounty.org/wp-content/uploads/2017/02/h02histlandmarkpkt.pdf)

The significance of properties or potential historic districts should be determined relative to the historic context and evaluated against both the Boulder County Landmarks and National Register Criteria as outlined in the above documents.

C. National Register evaluation of individual properties

As detailed in the National Register Bulletin *How to Complete the National Register Registration Form*, individual properties and potential historic districts must be evaluated under at least one of four National Register criteria:

- Criterion A Properties evaluated under this criterion should demonstrate association with important historical events or trends that have made a significant contribution to broad trends of history.
- Criterion B Properties evaluated under this criterion should demonstrate association with the lives of historically significant individuals.
- *Criterion C* Properties evaluated under this criterion should demonstrate distinctive characteristics of a type, period, or method of construction, or represent the work of a master.
- *Criterion D* Properties evaluated under this criterion have yielded or hold the potential to yield important archeological information for either prehistory or history.

Individual properties are evaluated by analyzing the property history relative to the historic context and against the National Register Criteria. If an individual property conveys significance under the National Register Criteria and retains historic integrity (see below), the property is considered eligible for listing in the National Register. A statement of eligibility should be prepared that includes:

- National Register area of significance (i.e., *Criterion A*, *B*, *C*, and/or *D*)
- National Register level of significance (i.e., local, state, or national)
- Period of significance
- Narrative statement of significance



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- Narrative statement of integrity
- Narrative description of historic boundary, including justification
- Map delineating property boundary

(1) Period of significance and areas of significance

The general period of significance for Boulder County A-frames is 1960-1985. This 25-year span marks the construction of the earliest A-frames in Boulder County in 1960 and the form's decline in the mid-1980s. The period of significance for an individual property will be dependent of the site's specific history. Under *Criterion A*, the period of significance should cover the range of years that the property was associated with a significant historic trend or event. Under *Criterion B*, the period of significance should reflect the date range the building is associated with a historically significant individual. Under *Criterion C*, the period of significance should be the date of construction and/or the date of any significant alterations that add to (not detract from) a building's architectural significance. Finally, under *Criterion D*, the period of significance should reflect the period for which the property may yield archeological information. It should be noted that properties less than 50 years of age are not eligible for the National Register except under *Criteria Consideration G* for properties of exceptional historic significance. The areas of significance most applicable to individual A-frames in Boulder County include Social History, Entertainment/Recreation, and Conservation (*Criterion A*), and Architecture and Landscape Architecture (*Criterion C*).

(a) Criterion A

Criterion A can be applied to properties that are associated with events or trends that have made a significant contribution to the broad historical patterns of the country, state, or region. A number of areas under *Criterion A*, as defined by the National Register Bulletin, may be applicable to A-frame properties. These include Social History, Entertainment/Recreation, and Conservation.

Social History

The National Register Bulletin defines social history as "the history of efforts to promote the welfare of society; the history of society and the lifeways of its social groups." The A-frame as a postwar vacation home represents a number of social history trends in the postwar U.S. Most notably, A-frame vacation homes represent the increase in wealth and leisure time many middle-class Americans experienced for the first time after World War II. This increased wealth and leisure time fueled the purchase and construction of vacation homes as middle-class Americans began to see vacation home ownership as an important component of the postwar "good life." Notions of the postwar good life were tied up with postwar consumer culture and postwar prosperity. In Boulder County these trends were particularly strong as the area developed its tourism and ski industries after the war. As more and more Americans sought vacation homes in new tourist areas like Boulder County, lumber and manufacturing industries met middle-class needs for affordable second homes with do-it-yourself kits and prefabricated A-frames. When considering the application of *Criterion A: Social History*, the following questions may assist in determining if a property or potential historic district possesses significance related to this theme:

²⁰⁵ National Park Service, *How to Complete the National Register Registration Form* (National Register Bulletin, 1997), 41.



- Does this A-frame represent the postwar trend of increased middle-class wealth and leisure time?
- Does this A-frame represent the accomplishment of the "good life" so important to postwar middle-class Americans?

Entertainment/Recreation

The National Register Bulletin defines entertainment/recreation as, "the development and practice of leisure activities for refreshment, diversion, amusement, or sport." In many areas, the A-frame as a postwar vacation home may have been part of the opening up of new recreational areas—in the Mountain West, in particular—characteristic of that period. When considering the application of *Criterion A: Entertainment/Recreation*, the following questions may assist in determining if a property possesses significance related to this theme:

- Does this A-frame represent the postwar trend of opening up new recreational areas, particularly in the Mountain West?
- Is this A-frame one of the first A-frames in a newly created recreational area?

Conservation

The National Register Bulletin defines conservation as, "the preservation, maintenance, and management of natural or manmade resources." The A-frame as a postwar vacation home has the potential to represent several themes under the category of conservation. The postwar era saw, for example, the proliferation of local state and national parks, especially in the U.S. West. The growth of these areas overlaps with Entertainment/Recreation, but have a greater emphasis on conservation of natural areas rather than their use for recreation and entertainment purposes. At the same time, the postwar period also saw a growth in the number of and participation in conservation associations like the Sierra Club. These associations not only increased the number of people using recreation areas and local, state, and national parks, but also built backcountry A-frame structures to house hikers and skiers far from resorts and vacation communities. When considering the application of *Criterion A: Conservation*, the following questions may assist in determining if a property or potential historic district possesses significance related to this theme:

- Was this A-frame part of the development of a local, state, or national park in the postwar period?
- Was this A-frame a backcountry shelter built or intended for use by conservation association members in the postwar period?

²⁰⁷ National Park Service, How to Complete the National Register Registration Form, 40.



²⁰⁶ National Park Service, How to Complete the National Register Registration Form, 40.

(b) Criterion B

As defined by the National Register Bulletin, *Criterion B* can be applied to properties associated with an individual or individuals who have made a significant historical contribution during the period of significance. The activities for which an individual is significant would have to have taken place in the A-frame. No individuals were identified in the historic context and, therefore, most A-frame vacation homes will not be significant under *Criterion B*. Exceptions to this might include A-frames where an artist created notable works of art or an architect designed significant buildings. Although the activities must be directly associated with the A-frame, the individual's achievements can be important at the local, state, or national level.

(c) Criterion C

As defined by the National Register Bulletin, *Criterion C* refers to properties where structures "embody the distinctive characteristics of a type, period, or method of construction or that represent the work of a master, or that possess high artistic values." ²⁰⁸ If determined significant under *Criterion C*, postwar A-frames will most likely fall under the category of Architecture or Landscape Architecture.

Architecture

The National Register Bulletin defines architecture as, "the practical art of designing and constructing buildings and structures to serve human needs." A-frames as a postwar vacation home can be divided into two types with different characteristics: architect-designed and non-architect-designed.

1) Architect-designed

Architect-designed A-frames are less common than A-frames not designed by an architect. These A-frames tend to exhibit a higher style and, if the architect is well-known, may be considered the "work of a master." These A-frames tend to be larger and often exhibit novel materials or methods of construction, which would also potentially make them significant under *Criterion C*.

2) Non-architect-designed

Most A-frames built as vacation homes during the postwar period were not designed by architects. To be considered under *Criterion C*, these A-frames should retain the character-defining features of the standard A-frame form as described in Section 8.B. Likewise, A-frames that are particularly good examples of the variations may also be significant under *Criterion C*. A-frames constructed from purchased kits and prefabricated models may be significant for their use of novel materials or method of construction. Because A-frames not designed by architects are fairly common, it is important to closely compare potentially significant properties to similar A-frames to determine if an A-frame embodies distinctive

²⁰⁹ National Park Service, How to Complete the National Register Registration Form, 40.



²⁰⁸ National Park Service, *How to Complete the National Register Registration Form*, 37.

characteristics or is a particularly good example of a standard form, variation, kit-built, or prefabricated A-frame.

When considering the application of *Criterion C: Architecture*, the following questions may assist in determining if a property possesses significance related to this theme:

- Is this A-frame designed by an architect? If so, does this A-frame embody unique
 materials or represent unique methods of construction? Is this A-frame the work of a
 master? Does it retain the character-defining features of a standard A-frame?
- If this A-frame is not designed by an architect, is it an outstanding representation of the character-defining features of a standard A-frame or its variations? Or, is this A-frame an outstanding representation of a kit-built or prefabricated A-frame?

Landscape Architecture

The National Register Bulletin defines landscape architecture as, "the practical art of designing or arranging the land for human use and enjoyment." Individual A-frame properties may be significant under *Criterion C: Landscape Architecture* if they include special landscape elements like trees, pathways, lighting, vistas, and natural features designed in the postwar period. These properties may also be significant if the landscape design represents an important example or career stage of a particular landscape architect. When considering the application of *Criterion C: Landscape Architecture*, the following questions may assist in determining if a property possesses significance related to this theme:

- Does this A-frame vacation home represent unique landscape features typical of the postwar period?
- Does this A-frame vacation home serve as an important example of the work of a well-known landscape architect?

(d) Criterion D

As defined by the National Register Bulletin, *Criterion D* refers to properties that have yielded, or hold the potential to yield, information important to prehistory or history.²¹¹ While most A-frame vacation homes from the postwar period will not be significant under *Criterion D*, there are some instances where this criterion may be applicable. Historic deposits or trash heaps next to or in outhouse chambers, for example, may hold the potential to house discarded artifacts and foundations in unique or challenging settings may also have the potential to yield historical information.

²¹¹ National Park Service, How to Complete the National Register Registration Form, 37.



²¹⁰ National Park Service, How to Complete the National Register Registration Form, 41.

D. Colorado State Register evaluation of individual properties

The Colorado State Register of Historic Properties has established a set of nomination criteria that vary slightly from those of the National Register. Most notably, *Criterion D* differs under the State Register and a fifth criterion, *Criterion E*, has been added. The Colorado State Register nomination criteria are as follows:

- Criterion A The property is associated with events that have made a significant contribution history.
- Criterion B The property is connected with persons significant in history.
- *Criterion C* The property has distinctive characteristics of a type, period, method of construction or artisan.
- Criterion D The geographic importance of the property.
- Criterion E The property contains the possibility of important discoveries related to prehistory or history.

Criterion D under the State Register deals with the location of a property and its resulting geographic importance. Specifically, *Criterion D* can be applied to buildings or structures that are commonly recognized as visual landmarks due to their prominent location. Parks, fire look-out towers and cemeteries are properties that are likely to be evaluated under *Criterion D*. *Criterion E* under the state Register is essentially *Criterion D* under the National Register.²¹²

The document *How to Nominate a Property to the State Register* provides guidance for nominating a property to the Colorado State Register. The nomination process for the State Register is similar to the nomination process for the National Register. It should also be noted that Colorado properties listed in the National Register are automatically placed on the Colorado State Register. Properties may, however, be nominated to the Colorado State Register only.²¹³

E. Applying Boulder County Landmarks Criteria to a property

Boulder County and the Boulder County Historic Preservation Advisory Board has established their own criteria for landmark designation, as stipulated in Article 15 of the Boulder County Land Use Code, which reads as follows:



²¹² Colorado State Register of Historic Properties, "How to Nominate a Property to the State Register" (History Colorado, 2015), 7–8, http://historycolorado.org/sites/default/files/files/OAHP/crforms_edumat/pdfs/1414b.pdf.

²¹³ "Colorado State Register of Historic Properties," History Colorado, 2018, https://www.historycolorado.org/colorado-state-register-historic-properties.

15-501 Criteria for Landmark Designation

- A. In determining whether a structure, site, or district is appropriate for designation as a historic landmark, HPAB and the Board shall consider whether the landmark proposed for designation meets one or more of the following criteria:
 - 1. the character, interest, or value of the proposed landmark as part of the development, heritage, or cultural characteristics of the county;
 - 2. the proposed landmark as a location of a significant local, county, state, or national event:
 - 3. the identification of the proposed landmark with a person or persons significantly contributing to the local, county, state, or national history;
 - 4. the proposed landmark as an embodiment of the distinguishing characteristics of an architectural style valuable for the study of a period, type, method of construction, or the use of indigenous materials;
 - 5. the proposed landmark as identification of the work of an architect, landscape architect, or master builder whose work has influenced development in the county, state, or nation;
 - 6. the proposed landmark's archaeological significance;
 - the proposed landmark as an example of either architectural or structural innovation;
 and
 - 8. the relationship of the proposed landmark to other distinctive structures, districts, or sites which would also be determined to be of historic significance.²¹⁴

The Boulder County Historic Preservation Program Landmark Designation Application Packet provides guidance on how to apply the landmark criteria to a nominated property. This document provides more specifics for A-frame properties that might seek National or State Register listing or Boulder County landmark designation, including character-defining features, and recommended period of significance and areas of significance. As noted in the Boulder County landmark designation materials, the process for applying Boulder County landmark criteria is similar to that provided in *National Register Bulletin 16: Guidelines for Completing National Register of Historic Places Forms*.²¹⁵

A-frame vacation homes are likely to be evaluated under Boulder County's landmark designation criteria 4, 5, 7, and 8.

(1) Criterion 4

This criterion states that a proposed landmark property should be an embodiment of the distinguishing characteristics of an architectural style valuable for the study of a period, type, method of construction, or the use of indigenous materials. Vacation A-frame homes in Boulder County could be evaluated under this criterion if they are strong examples of the character-defining features of the standard A-frame or its variations. The character-defining features of A-frames are detailed in Section 8.

(2) Criterion 5

This criterion states that a proposed landmark property should be identified as the work of an architect, landscape architect, or master builder whose work has influenced development in the county, state, or nation. Architect-designed A-frames in Boulder County could be evaluated under this criterion. Boulder

²¹⁵ Boulder County Historic Preservation Program, "Boulder County Historic Preservation Program Landmark Designation Application Packet," November 15, 2005, 5, https://assets.bouldercounty.org/wp-content/uploads/2017/02/h02histlandmarkpkt.pdf.



²¹⁴ Boulder County Land Use, "Article 15, Historic Preservation," n.d., https://assets.bouldercounty.org/wp-content/uploads/2017/02/land-use-code-article-15.pdf.

County architect-designed A-frames are discussed in detail in Section 7. The work of Delta Vacation Homes may also be potentially evaluated under this criterion.

(3) Criterion 7

This criterion states that a proposed landmark should serve as an example of either architectural or structural innovation. Vacation A-frames in Boulder County could be evaluated under this criterion if they embody architectural or structural innovations. Most standard A-frames should not be evaluated under this criterion, but architect-designed A-frames may embody innovations and could fit this criterion. A-frame kits or prefabricated A-frames in Boulder County may also be evaluated under this criterion if they feature important architectural or structural innovations.

(4) Criterion 8

This criterion states that a proposed landmark should hold an important relationship to other distinctive structures, districts, or sites that would also be determined to be of historic significance. This criterion may be most applicable in the case of historic districts, where A-frame vacation homes are part of a larger collection of structures.

F. Integrity

Once an A-frame or potential A-frame district is determined to be significant, it is necessary to assess the integrity of the property to determine eligibility. The National Register Bulletin defines integrity as the ability of "a property to illustrate significant aspects of its past." As such, the evaluation of a property's integrity should be based on its ability to convey the theme and period of significance determined previously. Integrity is composed of seven different aspects, all of which should be assessed when evaluating integrity:

(1) Location

Location is the place where a historic property was constructed or where a historic event occurred. When combined with setting, the location of an A-frame vacation home is important to retain the sense of the postwar leisure lifestyle. Location is also important for architect-designed A-frames, which were likely planned with the specific location and landscape in mind.

(2) Design

Design is the combination of elements that create the form, plan, structure, style, and spatial organization of a property. Major alterations can affect the integrity of an A-frame vacation home's design. The majority of A-frame vacation homes were small and simple, and alterations to increase space are common. To maintain an integrity of design, an A-frame vacation home should retain most of its original character-defining features as described in Section 8.

(3) Setting

Setting is the physical environment of a property. Setting refers to the character of a place, not just the site itself. An A-frame vacation home will retain integrity of setting if the current surrounding environment is similar to the historic period of significance. Many A-frame vacation homes in Boulder County were

²¹⁶ National Park Service, How to Complete the National Register Registration Form, 4.



originally built on large wooded lots in rural settings. An A-frame's existing physical environment would have to remain intact or similar to the original in order to retain integrity of setting.

(4) Materials

Materials refers to the physical materials and elements that were combined in a particular pattern as part of the construction of a historic property. For an A-frame vacation home to maintain integrity of materials, exterior materials from the period of significance must remain unaltered. Materials generally found on standard A-frame vacation homes can be found in Section 8.

(5) Workmanship

Workmanship is the physical evidence of artisans and craftspeople as seen in a historic property. Postwar homebuilding was standardized and industrialized, so workmanship is unlikely to be a significant aspect of integrity, although A-frame vacation homes may evidence the work of do-it-yourselfers or local builders.

(6) Feeling

Feeling is a property's expression of aesthetic or historic sense. Taking together with location, setting, and association, feeling comes from the presence of physical features that convey a property's historic character. A-frame vacation homes should still feel like vacation homes in order to maintain integrity.

(7) Association

Association is the link between the historic property and the historic trend, person, or event being evaluated. The property should include physical elements that convey this association.

For an A-frame to maintain integrity, the property should retain integrity of several (and usually most) of these aspects. In particular, an A-frame should retain a number of its character-defining features, as discussed in Section 13.

(8) Alterations to individual A-frames

Alterations to A-frames are common, especially those intended to increase the amount of natural light entering the A-frame and those meant to increase the amount of usable space in corners and loft areas. While alterations diminish integrity, certain alterations to individual residences and potential districts may be present without compromising overall integrity. These alterations should be minor and not be detrimental to the character-defining characteristics of the A-frame form.

The following are alterations that do not compromise the integrity of individual A-frame properties:

- In-kind replacement of entrance doors
- Replacement windows that match original design, materials, size, and configuration
- Addition/replacement of porches in keeping with original design and materials
- · Addition of features that are easily removed, such as shutters



- Addition of a small dormer that does not change massing or detract from A-frame shape
- Addition of ramps, especially at the rear of the house
- Alteration of the original landscape, if Landscape Architecture is not the area of significance

The following are alterations that do compromise the integrity of individual A-frame properties:

- Removal of house from its original setting
- Large-scale and/or multiple additions that substantially add to the mass of the structure, including large dormers added to roof/sidewall or the addition of major first floor living space that detracts from original form and massing
- Installation of modern siding materials, such as vinyl siding
- Alteration of windows that are inconsistent with original glazing pattern
- Reconfigured front entrances, including vestibules or large porches out of keeping with original type or that mask the A-frame form
- Altered roof lines, including the addition of large dormers
- Loss of character-defining features, including removal of original decorative features
- Addition of decorative features not consistent with original design or materials
- Addition of incompatible architectural elements that detract from original design, style. or form
- Enclosure of attached carport or garage and incorporation into interior living spaces, that change the massing or knee-wall height ratio.
- Addition of attached carport or garage not in keeping with original design

G. National Register evaluation of Historic Districts

Historic districts are evaluated much in the same way individual properties are evaluated. Historic districts should be evaluated relative to the historic context and against the National Register Criteria. Potential historic districts may include mountain-area subdivisions with a variety of tourist cabins and neighborhoods developed in the 1960s. Subdivisions or neighborhoods of exclusively A-frame properties are possible, but field survey revealed no such districts in Boulder County. Smaller groupings of A-frames, however, may constitute a potential district, especially under *Criterion C: Architecture*. The main difference between evaluating individual properties and historic districts is that the latter requires that the



potential district must be evaluated as a whole for historic significance and integrity. Properties within the potential district must then be determined as either contributing or non-contributing properties. To be considered contributing, properties must support the district's overall significance and should retain their overall form and massing and not detract from and the sense of time and place. A statement of eligibility for a potential historic district should include:

- National Register area of significance (i.e., *Criterion A*, *B*, *C*, and/or *D*)
- National Register level of significance (i.e., local, state, or national)
- Period of significance
- Narrative statement of significance
- Narrative statement of integrity
- List of contributing and noncontributing properties
- Narrative description of historic boundary, including justification
- Map delineating historic district boundary

(1) Period of significance and areas of significance

The general period of significance for Boulder County A-frames is 1960-1985. This 25-year span marks the construction of the earliest A-frames in Boulder County in 1960 and the form's decline in the mid-1980s. The period of significance for potential districts should be modified relative to its specific history. It should be noted, however, that properties less than 50 years of age are not eligible for the National Register of Historic Places except under *Criteria Consideration G* for properties of exceptional historic significance. The areas of significance most applicable to potential A-frame historic districts in Boulder County include Community Planning and Development (*Criterion A*), Architecture (*Criterion C*), and Landscape Architecture (*Criterion C*).

(a) Community Planning and Development

The National Register Bulletin defines community planning and development as, "the design or development of the physical structure of communities." The A-frame as a postwar vacation home may have originally been part of vacation communities, possibly attached to ski resorts or ski resort areas. Field survey revealed no exclusively planned A-frame resorts or communities. Mountain-area subdivisions and neighborhoods may include A-frames. When considering the application of *Criterion A: Community Planning and Development*, the following question may assist in determining if a potential historic district possesses significance related to this theme:

 Does this A-frame or potential A-frame district represent the planning and/or development of a vacation community?

²¹⁷ National Park Service, How to Complete the National Register Registration Form, 40.



(b) Architecture

The National Register Bulletin defines architecture as, "The practical art of designing and constructing buildings and structures to serve human needs." Postwar A-frames ranged in design from high-style, architect-designed A-frames usually used as a primary residence, to smaller, more simple designs used as vacation homes. Small groupings of A-frames that exhibit the work of a significant architect or possess high artistic value could constitute a potential district. Likewise, small groupings of simple A-frames could constitute a potential district if they retain the character-defining features of A-frame vacation homes as outlined in Section 8. Additionally, a small grouping of A-frames constructed from kits or prefabricated models may be significant for their use of novel materials or methods of construction. Because A-frames not designed by architects are fairly common, it is important to closely compare potentially significant districts to similar A-frames to determine if a collection of A-frames is a particularly good example of a standard form, variation, kit-built, or prefabricated A-frame. When considering the application of *Criterion C: Architecture*, the following questions may assist in determining if a potential historic district possesses significance related to this theme:

- Was this grouping of A-frames designed by an architect? If so, do these A-frames
 embody unique materials or represent unique methods of construction? Do these Aframes represent the work of a master?
- If not designed by an architect, is this grouping of A-frames an outstanding representation
 of the character-defining features of a standard A-frame or its variations? Or, is this
 grouping of A-frames an outstanding representation of kit-built or prefabricated A-frames?

(c) Landscape Architecture

The National Register Bulletin defines landscape architecture as, "the practical art of designing or arranging the land for human use and enjoyment." Potential A-frame districts may be significant under *Criterion C: Landscape Architecture*. Potential districts like ski resorts and vacation communities may be significant if they maintain a high concentration of A-frames and special landscape elements like trees, pathways, lighting, vistas, and natural features designed in the postwar period. These properties may also be significant if the landscape design represents an important example or career stage of a particular landscape architect. When considering the application of *Criterion C: Landscape Architecture*, the following questions may assist in determining if a potential district possesses significance related to this theme:

- Does this A-frame vacation resort, or community represent unique landscape features typical of the postwar period?
- Does this A-frame resort, or community serve as an important example of the work of a well-known landscape architect?

²¹⁹ National Park Service, How to Complete the National Register Registration Form, 41.



²¹⁸ National Park Service, "How to Complete the National Register Registration Form" (National Register Bulletin, 1997), 40.

(2) Alterations to potential historic districts

The discussion of potential historic districts in this report refers to districts of historic A-frames. Districts of vacation cabins, for example, where A-frames are contributing structures are certainly possible, but are beyond the scope of this study.

The following alterations do not compromise the integrity of potential A-frame historic districts:

- Exterior alterations to a small number of properties within district, including siding and minor alterations
- Subdivision of a small number of lots within the district
- Small amount of infill construction
- Loss of original plant materials, especially if original landscape design remains
- Maturation of trees and plants
- Loss of small number of features within a historic district, including ancillary buildings, roads, or parks
- Maintenance of streets, paths, and sidewalks, including in-kind replacement
- Small number of noncontributing properties

The following alterations do compromise the integrity of potential A-frame historic districts:

- Changes to size of housing lots through division or consolidation outside period of significance
- Multiple infill properties that detract from size and scale of buildings within a district
- Loss of entire sections of planned development
- Cumulative alterations and additions to a large number of houses
- Alteration to internal road network or access roads resulting in changed circulation patterns
- Redesign of park landscape and circulation features
- Widespread changes in land use



H. Defining historic boundaries

Historic boundaries for individual properties and historic districts should be established following the guidelines established in the National Register Bulletin, *Defining Boundaries for National Register Properties*, the State Register document, *How to Nominate a Property to the State Register*, or Boulder County's Landmark Designation Application Packet, Appendix F, Guidelines for Boundary Identification These boundaries are typically legal parcel boundaries and include all natural and manmade features, buildings, structures, and objects that are included on the parcels in question.

I. Documentation that should be provided for A-frame nominations

In addition to the A-frame historic context and eligibility evaluation, additional documentation should be gathered as the final step in preparing a property or district nomination. The requirements for this documentation are similar for the National Register, State Register, and Boulder County Landmark designation. Small differences in the requirements do exist, however, and preparers should consult the bulletins and publications in Section 9.B.

In general, the following documentation will be required for National Register, State Register, and Boulder County Landmark nominations:

- Property name
- Property location
- Property classification
- Function or use
- Description
- Statement of significance
- Bibliographical reference
- · Geographical data and photos
- Property owner and consent
- · Form preparer

For potential A-frame historic districts, the following should also be included:

 Discussion of architectural styles and forms, construction dates, materials, setbacks, distinguishing features, and alterations



- Circulation patterns
- Green spaces and landscape architecture features
- Associated features (e.g., parks, schools, churches, and community buildings)
- Photographs
- List of contributing and noncontributing properties

It should be noted that nominations for the Colorado State Register, which can be prepared by any individual or organization, also require documentation of property owner consent. This includes both private and public property owners. Additionally, nominations for Boulder County Landmark designation may only be made by property owners, the Historic Preservation Advisory Board (HPAB), or the Board of County Commissioners. Other parties may request that the Historic Resource Subcommittee review a property for possible nomination by HPAB.

²²¹ Boulder County Historic Preservation Program, "Boulder County Historic Preservation Program Landmark Designation Application Packet," 5–9.



²²⁰ Colorado State Register of Historic Properties, "How to Nominate a Property to the State Register," 1.

10. Recommendations

As the first study of the A-frame type within Boulder County, this document provides a valuable context for the resource type as well as guidance regarding how to apply eligibility criteria to determine the potential significance of A-frame buildings within the County. This context and study, however, is the first step in exploring the preservation of this unique building type. Future research, recordation and survey recommendations include the following:

- A second phase that includes the individual survey of specific A-frames should be considered. The prioritization of this survey effort needs to be determined; however, those properties with owners who have expressed an interest in having their building evaluated could be given higher priority as owner consent and cooperation could facilitate survey efforts. In addition, priority could be given to A-frames identified in assessor records and existing photographs as retaining architectural integrity. Future larger-scale survey efforts could utilize another grant to fund the individual survey of A-frames in the county.
- Individual landmark listing should be explored for the few remaining, intact, architect-designed examples in the county. They tend to be located on prime land near Boulder and have been subject to recent alterations and demolitions. Because of their potential for redevelopment, these properties should also be given a high priority during the second, individual evaluation phase of the project. As a type of architecture dominated by kits and do-it-yourself plans, the early efforts by architects in Boulder County to work with this distinctive form and adapt it to the landscape should be documented and preserved. In addition, exemplary, intact examples of kit-produced homes, particularly those built by Delta Vacation Homes because of the company's prolific work in the Rocky Mountain region and intrinsic ties to Boulder County, should also be explored for individual landmark designation.
- The county-owned A-frame at 12191 61st Street is also an excellent example of a double A-frame, with rustic styling that appears relatively unaltered. Additional research on this property and ties to a potential architect or builder should be completed and considered for landmark designation.
- Various geographic concentrations should be examined further to determine whether the potential
 for a possible historic district of A-frames exists. The potential historic district may not be comprised
 of just A-frame buildings, but of the postwar vacation cabin, with the A-frame serving as a type
 within that theme. Subdivisions platted in the postwar period, as well as unincorporated areas builtup during that timeframe, offer the possibility to possess these potential historic districts.
- The recent past is an area that requires greater attention not only in the built environment, but in the archival record as well. As the context and survey report of *Modern Architectural Structures in Boulder* noted, there is a dearth of material and indexing of materials from this era in the local archive. There is little information on the many architects working in Boulder during this era, beyond a few of the most notable. This report also noted that building permits should be modified, if possible, to include information on the architect. Many of the permits pulled for this project either did not include any information, or listed architects, builders, and contractors in the same field, making it difficult to ascertain the role of those listed.





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Appendix A. Compilation of Known A-frames within County:
Spreadsheet



A-FRAME STRUCTURES IN BOULDER COUNTY (INCLUDING MUNICIPALITIES) 2/13/2018

											Re-					\top
	Street		Street					Building			model	Constructio				
Addr	Dir	Street	Suffix	City	Zip	Parcel	Account	Number	Design Style	Built	ed	n Type	Improvement Type	Т	R	S
73	NULL	LAB	RD	UNINCORPORATED	80510	119724000035	R0506991	1	A-FRAME	1960	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	24
4246		LEE HILL	DR	UNINCORPORATED	80302	131934002010	R0034234	1	2 - 3 STORY ¹	1960	2002	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	71	34
1706	NULL	OLD TOWNSITE	RD	UNINCORPORATED	80302	145935000021	R0028189	1	A-FRAME	1960	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	72	35
2935		3RD	ST	BOULDER	80304	146125206006	R0004792	1	0 STORY - RANCH	1961	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	25
1412	NULL	SUNSHINE CANYON	DR	UNINCORPORATED	80304	146126000007	R0033695	1	1 STORY - RANCH	1961	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	26
3075		FOURMILE CANYON	DR	UNINCORPORATED	80302	146121000006	R0032135	1	2 - 3 STORY	1962	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	21
3653	NULL	FOURTH OF JULY	RD	UNINCORPORATED	80466	158512000009	R0028171	1	A-FRAME	1962	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	74	12
5027	NULL	FOURTH OF JULY	RD	UNINCORPORATED	80466	158502000005	R0028462	1	A-FRAME	1962	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	74	2
847	NULL	HEMLOCK	RD	UNINCORPORATED	80540	119903004003	R0058052	1	A-FRAME	1962	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	72	3
6101	NULL	LEFTHAND CANYON	DR	UNINCORPORATED	80302	131933000006	R0022597	1	A-FRAME	1962	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	71	33
939	NULL	POORMAN	RD	UNINCORPORATED	80302	146122000029	R0032199	2	A-FRAME	1962	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	22
878	NULL	KLONDYKE	AVE	UNINCORPORATED	80466	158320009005	R0026329	1	A-FRAME	1963	1974	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	73	21
2071	NULL	LAZY Z	RD	UNINCORPORATED	80466	158123000005	R0026788	1	A-FRAME	1963	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	23
29	NULL	MARYVILLE	RD	UNINCORPORATED	80466	158322300004	R0029002	1	A-FRAME	1963	1982	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	73	22
134	NULL	PORTER RANCH	RD	UNINCORPORATED	80466	158101000024	R0025165	1	A-FRAME	1963	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	1
409	NULL	RIVERSIDE	DR	UNINCORPORATED	80540	119934400006	R0053663	1	A-FRAME	1963	2004	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	72	34
2115	NULL	RIVERSIDE	DR	UNINCORPORATED	80481	132104004008	R0053652	1	A-FRAME	1963	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	4
0		B & M	ST	WARD	80481	145712106001	R0029363	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	73	1
71	NULL	BEAVER CREEK	DR	UNINCORPORATED	80466	158314002002	R0023384	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	73	14
552	NULL	COUGHLIN MEADOWS	RD	UNINCORPORATED	80302	145932000006	R0027165	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	72	32
1116	NULL	DIVIDE VIEW	DR	UNINCORPORATED	80403	157931006018	R0025248	1	A-FRAME	1964	1983	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	71	31
6262	NULL	FLAGSTAFF	RD	UNINCORPORATED	80302	157915000005	R0024138	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	71	15
3661	NULL	FOURTH OF JULY	RD	UNINCORPORATED	80466	158512000011	R0062721	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	74	12
495	NULL	HARD	WAY	UNINCORPORATED	80455	132133000075	R0030071	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	33
833	NULL	HEMLOCK	DR	UNINCORPORATED	80540	119903004002	R0058032	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	72	3
98	NULL	MINE	LN	UNINCORPORATED	80302	146104011006	R0022761	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	4
103	NULL	OLDE CARTER LAKE	RD	UNINCORPORATED	80403	158136100032	R0025682	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	36
																1
103	NULL	OVERLAND	DR	UNINCORPORATED	80481	132115001002	R0030182	1	A-FRAME	1964	2007	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	15
727	NULL	OVERLAND	DR	UNINCORPORATED	80481	132115001010	R0030341	1	A-FRAME	1964	0		SINGLE FAM RES IMPROVEMENTS	2N	72	15
179	NULL	PINON	WAY	UNINCORPORATED	80466	158122000082	R0026799	1	A-FRAME	1964	2012	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	22

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	Street		Street					Building			model	Constructio				
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61	NULL	PONDEROSA	WAY	UNINCORPORATED	80466	158122000083	R0026596	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	22
105		PONDEROSA	WAY	UNINCORPORATED	80466	158122000084	R0026594	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	22
2		RONNIE	RD	UNINCORPORATED	80403	158136010009	R0026008	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	36
210		SANDY	DR	UNINCORPORATED	80302	146133004008	R0023832	1	A-FRAME	1964	0	Mountains		1N	71	28
2043	+	SKI	RD	UNINCORPORATED	80540	13230000011	R0057302	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	73	2
95		VALLEYVIEW	DR	NEDERLAND	80466	158313412006	R0056074	1	A-FRAME	1964	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	18
291	NULL	CANON VIEW	RD	UNINCORPORATED	80302	146104023003	R0034252	1	A-FRAME	1965	0	Mountains		1N	71	4
												Wood or Steel				
1290	NULL	FOLSOM	ST	BOULDER	80302	146331103002	R0085192	1	WORSHIP	1965	0	Studs in	SPEC.PURPOSE-IMPROVEMENTS	1N	70	32
1689	NULL	FOURMILE CANYON	DR	UNINCORPORATED	80302	146121000020	R0032587	1	2 - 3 STORY	1965	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	21
2253	NULL	FOURTH OF JULY	RD	UNINCORPORATED	80466	158300200022	R0028398	1	A-FRAME	1965	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	73	7
1648	NULL	GROSS DAM	RD	UNINCORPORATED	80403	157933000012	R0025720	2	A-FRAME	1965	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	71	33
247	NULL	HARD	WAY	UNINCORPORATED	80481	132133000012	R0030436	1	A-FRAME	1965	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	33
404	+	HARD	WAY	UNINCORPORATED	80455	132133000030	R0030434	1	A-FRAME	1965	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	33
6769	NULL	LEFTHAND CANYON	DR	UNINCORPORATED	80455	131932000009	R0022449	1	A-FRAME	1965	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	71	32
51916		PEAK TO PEAK	HWY	UNINCORPORATED	80481	132100000031	R0053737	1	A-FRAME	1965	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	17
31310	ITOLL	7 27 110 11 27 110	11111	CHINECH CHAILED	00 101	1321000000	1.0033737	_	7.110.0012	1303		- Trodited in S	STREET THE RESIDENCE OF THE PERSON OF THE PE		 -	+=
231	NULL	PINON	WAY	UNINCORPORATED	80466	158122000085	R0026685	1	A-FRAME	1965	1985	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	22
184	NULL	PONDEROSA	LN	UNINCORPORATED	80510	119711100007	R0058450	1	A-FRAME	1965	2001	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	11
651	NULL	POORMAN	RD	UNINCORPORATED	80302	146122000024	R0023472	1	2 - 3 STORY	1965	1997	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	22
184	S	SKY VIEW	DR	UNINCORPORATED	80466	158108004008	R0024445	1	A-FRAME	1965	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	8
88	NULL	SKYLINE VIEW	NULL	UNINCORPORATED	80481	132115002005	R0030190	1	A-FRAME	1965	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	15
433	NULL	TAHOSA PARK NORTH	RD	UNINCORPORATED	80510	119714000037	R0057459	1	A-FRAME	1965	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	14
215	NULL	BEAVER CREEK	DR	UNINCORPORATED	80466	158314002006	R0024194	1	1 STORY - RANCH	1966	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	73	14
3497	NULL	COAL CREEK CANYON	DR	UNINCORPORATED	80466	158127000041	R0026753	1	A-FRAME	1966	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	27
1569	NULL	COUNTY RD 103	NULL	UNINCORPORATED	80466	145931000007	R0024299	1	A-FRAME	1966	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	72	31
909	NULL	COUNTY RD 84W	NULL	UNINCORPORATED	80510	119723000008	R0057547	1	A-FRAME	1966	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	23
700		CRESCENT	DR	BOULDER	80303	146333422005	R0037949	1	A-FRAME	1966	2006	Boulder	DUP/TRIPLEX IMPROVEMENTS	1N	70	33
101	NULL	HICKOK	TRL	UNINCORPORATED	80481	132122010010	R0030471	1	1 STORY - RANCH	1966	2008	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	22
1105-					00515		2005555			1000						
11955	NULL	HWY 7	HWY	UNINCORPORATED	80510	119711400056	R0058231	1	A-FRAME	1966	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	11

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154	NULL	IRONCLAD VIEW	RD	UNINCORPORATED	80540	119735000030	R0057200	1	A-FRAME	1966	2008	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	35
168	NULL	MISTY VALE	СТ	UNINCORPORATED	80302	146108000060	R0058581	1	A-FRAME	1966	2012	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	8
116	NULL	NUGGET	DR	UNINCORPORATED	80302	131933002003	R0034177	1	A-FRAME	1966	1979	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	71	33
49045	NULL	PEAK TO PEAK	HWY	UNINCORPORATED	80481	132118000027	R0053865	1	A-FRAME	1966	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	18
275	NULL	SWITZERLAND	TRL	UNINCORPORATED	80466	158118003003	R0024471	1	A-FRAME	1966	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	18
195	NULL	TIMBERLINE	RD	UNINCORPORATED	80466	158118001006	R0023436	1	A-FRAME	1966	1984	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	18
726	NULL	WAGONWHEEL GAP	RD	UNINCORPORATED	80302	146111017002	R0515326	1	1 STORY - RANCH	1966	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	11
73	NULL	BIGBEE	RD	UNINCORPORATED	80455	132133000072	R0030220	1	A-FRAME	1967	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	33
128	NULL	CABIN CREEK	RD	UNINCORPORATED	80510	119711400003	R0058085	1	A-FRAME	1967	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	11
428	NULL	CABIN CREEK	**	UNINCORPORATED	80510	119712000098	R0058283	1	1 STORY - RANCH	1967	1976	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	12
507	NULL	CAMP EDEN	RD	UNINCORPORATED	80403	158136011002	R0025541	1	A-FRAME	1967	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	36
1064	NULL	COLD SPRING	RD	UNINCORPORATED	80466	158105000020	R0024380	1	A-FRAME	1967	1978	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	5
1445	NULL	COUNTY RD 100J	NULL	UNINCORPORATED	80481	132133000034	R0030237	1	A-FRAME	1967	1975	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	33
353	NULL	HARD	WAY	UNINCORPORATED	80481	132133000035	R0030542	1	A-FRAME	1967	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	33
400	NULL	HARD	WAY	UNINCORPORATED	80455	132133000060	R0065968	1	A-FRAME	1967	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	33
268	NULL	LEONARDS	RD	UNINCORPORATED	80302	146122001005	R0023748	1	1 STORY - RANCH	1967	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	22
16	NULL	RANGE	RD	UNINCORPORATED	80466	158115002001	R0025212	1	A-FRAME	1967	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	14
1290	NULL	ROCK LAKE	RD	UNINCORPORATED	80481	132127000010	R0030585	1	A-FRAME	1967	2007	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	27
393	NULL	SKI RD EAST	NULL	UNINCORPORATED	80540	119725000032	R0057331	1	A-FRAME	1967	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	25
180		SPRING GULCH	RD	UNINCORPORATED	80455	145906000035	R0031580	1	A-FRAME	1967	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	72	6
495	NULL	ST VRAIN	RD	UNINCORPORATED	80540	119900000025	R0057558	1	A-FRAME	1967	1968	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	72	29
246	NULL	ARROWOOD	DR	UNINCORPORATED	80540	119736001006	R0057272	1	2 - 3 STORY	1968	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	36
208	NULL	COUNTY RD 116	NULL	UNINCORPORATED	80466	145723000020	R0504483	1	A-FRAME	1968	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	73	21
123	NULL	PINE GLADE	RD	UNINCORPORATED	80466	158115001005	R0025162	1	A-FRAME	1968	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	14
1214	NULL	SPRING GULCH	RD	UNINCORPORATED	80455	145908000002	R0030199	1	A-FRAME	1968	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	72	8
60	NULL	TIMBERLINE	RD	UNINCORPORATED	80466	158118001002	R0024616	1	A-FRAME	1968	1974	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	72	18
2575	N	119TH	ST	UNINCORPORATED	80026	146526000023	R0056512	1	A-FRAME	1969	0	Plains	SINGLE FAM RES IMPROVEMENTS	1N	69	26
146	NULL	HUMMER	DR	UNINCORPORATED	80466	158105002002	R0023948	1	A-FRAME	1969	1985	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	5
												Wood or Steel				
40404	l	6467				40000700040				4070		Studs in				
12191	N	61ST	ST	UNINCORPORATED		120327000010	R0052852	2	LODGING	1970	0		EX POLITICAL SUB NON-RES IMPS		70	27
229	N		RD	UNINCORPORATED		132133000025	R0030428	1	A-FRAME	1970	0		SINGLE FAM RES IMPROVEMENTS	+	72	33
124	NULL		RD	UNINCORPORATED		119711400009	R0058175	1	A-FRAME	1970	0		SINGLE FAM RES IMPROVEMENTS	3N	73	11
550	NULL		RD	UNINCORPORATED		145932000007	R0028459	1	2 - 3 STORY	1970	1985	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	72	32
152	NULL	CROCKETT	TRL	UNINCORPORATED	80481	132127006001	R0030037	1	2 - 3 STORY	1970	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	22

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78	NULL	EVERGREEN	WAY	UNINCORPORATED	80466	158122000029	R0026769	1	2 - 3 STORY	1970	2004	Mountains	· ·	1S	72	22
2079	NULL	LAZY Z	RD	UNINCORPORATED	80466	158123000004	R0026572	1	A-FRAME	1970	1995	Mountains	SINGLE FAM RES IMPROVEMENTS		72	23
2073	INOLL	LAZIZ	ND	ONINCORPONATED	80400	138123000004	10020372	1	A-I IVAIVIL	1970	1993	iviouritairis	SINGLE I AIVI RES IIVIFRO VEIVIENTS	13	12	23
16180	NULL	PEAK TO PEAK	DR	UNINCORPORATED	80540	119736001004	R0057410	1	A-FRAME	1970	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	36
71	NULL	STINKY GULCH	RD	NEDERLAND	80466	158313112002	R0022956	1	A-FRAME	1970	1978	Mountains	SINGLE FAM RES IMPROVEMENTS	15	73	13
519	NULL	BIGBEE HIGH	RD	UNINCORPORATED	80455	132133000088	R0121418	1	A-FRAME	1971	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	33
2246	NULL	CARIBOU	RD	UNINCORPORATED	80466	158310000019	R0028434	1	1 STORY - RANCH	1971	1978	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	73	10
1014	NULL	COUNTY RD 99	NULL	UNINCORPORATED	80403	158128000005	R0026585	1	A-FRAME	1971	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	28
213	NULL	HIGH VIEW	DR	UNINCORPORATED	80304	146114022002	R0034864	1	A-FRAME	1971	1995	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	14
1860	NULL	LAZY Z	RD	UNINCORPORATED	80466	158123000018	R0026607	1	2 - 3 STORY	1971	1979	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	23
1120	NULL	LEWIS	LN	UNINCORPORATED	80503	120306000007	R0051295	1	A-FRAME	1971	0	Mountains		3N	70	6
1091	NULL	RUDI	LN	UNINCORPORATED	80403	158136001004	R0025617	1	A-FRAME	1971	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	36
85	NOLL	MOUNT MEEKER	LN	UNINCORPORATED	80510	119711100010	R0058072	1	A-FRAME	1972	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	11
05		WOONTWILLIAM	LIV	ON THE OWN OF THE D	00310	113711100010	110030072	_	ATIVAVIL	1372		Wioditains	STRUCTE I AIVI RES TIVII ROVE IVIETUTS	311	1,3	+
95	NULL	RANGE	RD	UNINCORPORATED	80466	158115003001	R0025152	1	A-FRAME	1972	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	72	14
1333	NULL	SUGARLOAF	RD	UNINCORPORATED	80302	146128006002	R0023411	1	A-FRAME	1972	2001	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	28
208	NULL	WILD TIGER	RD	UNINCORPORATED	80302	146130006005	R0024547	1	A-FRAME	1972	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	30
83	NULL	ALPINE	DR	NEDERLAND	80466	158118014008	R0056137	1	A-FRAME	1973	1990	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	18
136	NULL	CAMP EDEN	RD	UNINCORPORATED	80403	157931000002	R0026022	1	A-FRAME	1973	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	71	31
490	NULL	CAMP EDEN	RD	UNINCORPORATED	80403	158136010024	R0025707	1	A-FRAME	1973	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	36
0	NULL	COUNTY RD 128J	NULL	UNINCORPORATED	80466	158300200043	R0027102	1	A-FRAME	1973	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	73	20
854	NULL	DIVIDE VIEW	DR	UNINCORPORATED	80403	157931006016	R0025553	1	A-FRAME	1973	1994	Mountains	SINGLE FAM RES IMPROVEMENTS	15	71	31
118	NULL	GRIZZLY	DR	UNINCORPORATED	80481	132122002002	R0030375	1	2 - 3 STORY	1973	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	22
233	NULL	HUMMER	DR	UNINCORPORATED	80466	158105003011	R0024430	1	A-FRAME	1973	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	5
56	_	PEAKVIEW	RD	UNINCORPORATED	80302	131934002007	R0034355	1	A-FRAME	1973	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1	1	34
525	NULL	BIG JOHN	RD	UNINCORPORATED	80540	119900000044	R0057293	1	1 STORY - RANCH	1974	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	72	33

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	Street		Street					Building			model	Constructio				
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33566	NULL	COAL CREEK CANYON	DR	UNINCORPORATED	80403	158136100014	R0025895	2	A-FRAME	1974	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	36
0	NULL	GOLD LAKE	RD	UNINCORPORATED	80455	145907000002	R0031722	1	A-FRAME	1974	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	72	7
4678	NULL	LEE HILL	DR	UNINCORPORATED	80302	131933002005	R0034085	1	A-FRAME	1974	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	71	33
12738	NULL	SHERAMDI	ST	UNINCORPORATED	80503	120520410001	R0053184	1	A-FRAME	1974	0	Plains	SINGLE FAM RES IMPROVEMENTS	3N	69	20
												Not				
13536	NULL	GOLD HILL	RD	UNINCORPORATED	80302	145917000018	R0607289	1	A-FRAME	1975	2009	Applicable	SINGLE FAM RES IMPROVEMENTS	1N	72	17
1388	NULL	DEER TRAIL	RD	UNINCORPORATED	80302	146104013004	R0022719	2	A-FRAME	1976	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	4
168	NULL	DIVIDE VIEW	DR	UNINCORPORATED	80403	157931006005	R0025512	1	A-FRAME	1976	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	71	31
893	NULL	LOGAN MILL	RD	UNINCORPORATED	80302	146120000081	R0069306	1	A-FRAME	1976	2012	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	20
															L.	
520	+	RUDI	LN	UNINCORPORATED		157931013001	R0509315	1	A-FRAME	1976	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	71	31
574	NULL	COPPERDALE	LN	UNINCORPORATED	80403	157931001030	R0071975	1	A-FRAME	1977	1979	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	71	31
22	NULL	DOE	TRL	NEDERLAND	80466	158118013013	R0056142	1	A-FRAME	1977	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1S	72	18
0422	NII II I	MIDDLE FORK	DD	LINUNICORDODATED	00202	121024007064	DOOF 4770	1	A FDAN4F	1077		N.A. a. unto ima	CINICIE EANA DEC INADDOVENAENTS	211	71	24
8423	NULL	MIDDLE FORK	RD	UNINCORPORATED	80302	131924007064	R0054779	1	A-FRAME	1977	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	71	24
531	NULL	TAYLOR	RD	UNINCORPORATED	80540	119930001002	R0057499	1	A-FRAME	1977	1988	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	72	30
168	NULL	ALPINE	DR	NEDERLAND	80466	158118016007	R0056073	1	A-FRAME	1978	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	18
545	NULL	BOW MOUNTAIN	RD	UNINCORPORATED	80304	146111005010	R0034035	1	A-FRAME	1978	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	71	11
31	NULL	DOE	TRL	NEDERLAND	80466	158118016012	R0056102	1	A-FRAME	1978	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	18
2	NULL	LEON	LN	UNINCORPORATED	80403	158136009005	R0025847	1	A-FRAME	1978	1989	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	36
												Wood or Steel				
												Studs in				
470	NULL	BIG JOHN	RD	UNINCORPORATED	80540	119900000047	R0057804	2	TOOL SHED	1979	0	Bearing Walls	SINGLE FAM RES IMPROVEMENTS	3N	72	33
91	NULL	DOE	TRL	NEDERLAND	80466	158118019001	R0055959	1	A-FRAME	1979	0	Mountains	SINGLE FAM RES IMPROVEMENTS	15	72	18
8123	NULL	MIDDLE FORK	RD	UNINCORPORATED	80302	131924017001	R0080820	1	A-FRAME	1979	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	71	24
8123	NULL	MIDDLE FORK	RD	UNINCORPORATED	80302	131924017001	R0080820	1	A-FRAME	1979	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	71	24
579	NULL	PRIMOS	RD	UNINCORPORATED	80302	145933000009	R0023537	1	A-FRAME	1979	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1N	72	33
64	NULL	VALLEYVIEW	DR	NEDERLAND	80466	158313413004	R0055949	1	A-FRAME	1979	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	18
8343	-	WEST FORK	-	UNINCORPORATED		131924007051	R0054720	1	A-FRAME	+			SINGLE FAM RES IMPROVEMENTS	1	71	24
822	NULL	CAMP EDEN	RD	UNINCORPORATED	80403	158136009006	R0025625	1	A-FRAME	1980	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	36
183	NULL	PINE GLADE	RD	UNINCORPORATED	80466	158115001006	R0025172	1	A-FRAME	1980	0			1 S	72	14
9911	NULL	SUGARLOAF	RD	UNINCORPORATED	80302	158106000004	R0027949	1	A-FRAME	1980	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	6

											Re-					T
	Street		Street					Building			model	Constructio				
Addr	Dir	Street		City	Zip	Parcel	Account	Number	Design Style	Built	ed	n Type	Improvement Type	т	R	s
				,	•				<u> </u>			Wood or Steel				
												Studs in				
2282	NULL	COUNTY RD 87	RD	UNINCORPORATED	80481	131900000107	R0515458	5	LODGING	1981	0	Bearing Walls	EX CHARITABLE NON-RES IMPS	2N	71	5
118		CROOKED SPUR		UNINCORPORATED	80302	131933002002	R0083966	1	A-FRAME	1981	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	71	33
1815	NULL	GROSS DAM	RD	UNINCORPORATED	80403	157933000003	R0025241	1	A-FRAME	1981	2006	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	71	33
80	NULL	WILDEWOOD	DR	NEDERLAND	80466	158118013003	R0056068	1	A-FRAME	1981	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	18
1178	NULL	PINE GLADE	RD	UNINCORPORATED	80466	158114002003	R0025189	1	A-FRAME	1982	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	72	14
167	NULL	SPRUCE	ST	JAMESTOWN	80455	131930008006	R0022079	1	A-FRAME	1982	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	71	30
705	E	BASELINE	RD	LAFAYETTE	80026	146535401007	R0020093	1	A-FRAME	1983	0	Outskirts	DUP/TRIPLEX IMPROVEMENTS	1N	69	35
705	E	BASELINE	RD	LAFAYETTE	80026-	146535401007	R0020093	1	A-FRAME	1983	0	Outskirts	DUP/TRIPLEX IMPROVEMENTS	1N	69	35
707	E	BASELINE	RD	LAFAYETTE	80026	146535401013	R0141769	1	A-FRAME	1983	0	Outskirts	DUP/TRIPLEX IMPROVEMENTS	1N	69	35
707	E	BASELINE	RD	LAFAYETTE	80026-	146535401013	R0141769	1	A-FRAME	1983	0	Outskirts	DUP/TRIPLEX IMPROVEMENTS	1N	69	35
709	E	BASELINE	RD	LAFAYETTE	80026	146535401014	R0141770	1	A-FRAME	1983	0	Outskirts	DUP/TRIPLEX IMPROVEMENTS	1N	69	35
709	Ε	BASELINE	RD	LAFAYETTE	80026-	146535401014	R0141770	1	A-FRAME	1983	ļ —	Outskirts	DUP/TRIPLEX IMPROVEMENTS	1N	69	35
546	NULL	FLINT GULCH	RD	UNINCORPORATED	80540	120125001001	R0056366	1	A-FRAME	1983		Mountains		3N	70	30
25	NULL	JADE	WAY	UNINCORPORATED	80540	120330003002	R0056338	1	A-FRAME	1983		Mountains		3N	70	30
1650	NULL	LAZY Z	RD	UNINCORPORATED	80466	158122000104	R0026590	1	A-FRAME	1983	_	Mountains		1S	72	22
115	-	PARK	ST	LYONS	80540	120318429011	R0094042	1	A-FRAME	1983		Mountains		3N	70	18
200	+	ROCKLEDGE	CIR	UNINCORPORATED	80540	119932000050	R0081011	1	A-FRAME	1983	1	Mountains		3N	72	32
357	NULL	3RD	AVE	UNINCORPORATED	80503	131725409004	R0056610	1	A-FRAME	1984		Longmont		2N	70	25
337	NULL	ARROWOOD	DR	UNINCORPORATED	80540	119736001016	R0080663	1	2 - 3 STORY	1984	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	73	36
686	NULL	HEMLOCK	RD	UNINCORPORATED	80540	119903004007	R0058051	1	A-FRAME	1984	0	Mountains	SINGLE FAM RES IMPROVEMENTS	3N	72	3
025		A A O LINITA IN LA FA DO VA/C	DD	LINUNICORDODATED	00202	4.64.2000004.2	D00200F2		A	1004		N.A	CINCLE FANA DEC INADDOVENA FAITC	4.01	74	20
925	NULL	MOUNTAIN MEADOWS	RD	UNINCORPORATED	80302	146130000013	R0028052	1	A-FRAME	1984	0	Mountains	SINGLE FAM RES IMPROVEMENTS	III	71	30
1610	NULL	COLD SPRING	BD.	UNINCORPORATED	80466	158105005005	R0023682	1	2 - 3 STORY	1986		Mountains	SINGLE FAM RES IMPROVEMENTS	1 C	72	_
1610 827	-	PINE CONE	RD CIR	UNINCORPORATED	80481	132129009013	R0030608	1	A-FRAME	1986	_	Mountains	SINGLE FAM RES IMPROVEMENTS	1S 2N	72 72	5 29
	S	ST VRAIN	DR	UNINCORPORATED	80540		R0053781	1		1986				3N	ł –	34
20345	NULL	ALPINE			1	119934300011	R0056117	1	A-FRAME A-FRAME	1986	<u> </u>	Mountains			72	+
161	-		DR	NEDERLAND	80466	158118031002	R0027943	1		1		Mountains		1S	72	18
2380	NULL	CARIBOU	RD	UNINCORPORATED	80466	158310000022	KUUZ/943	11	A-FRAME	1992	0	Mountains	SINGLE FAM RES IMPROVEMENTS	1 S	73	10

	Street		Street					Building			Re-	Constructio				
Addr		Street		City	Zip	Parcel	Account	Number	Design Style	Built	ed	n Type	Improvement Type	т	R	S
223	NULL	REINDEER	DR	UNINCORPORATED	80481	132129003019	R0030527	1	A-FRAME	1998	0	Mountains	SINGLE FAM RES IMPROVEMENTS	2N	72	29
0	NULL	COUNTY RD 87	NULL	UNINCORPORATED	80481	132112000021	R0510510	NO DATA 1		NA				2N	72	12
0	NULL	FAWN	LN	UNINCORPORATED	80481	132129003024	R0030532	NO DATA 1		NA				2N	72	29
275		HIGHWAY 72		NEDERLAND	80466	158313216002	R0022794	1	WORSHIP	1973	1991	Mountains	EX CHURCH NON-RES IMPS	1 S	73	13
0		LEFTHAND CANYON	DR	UNINCORPORATED	80455	145908000005	R0031291	NO DATA 1		NA				1N	72	8
355		Ponca	Place	BOULDER	80303	157704211001	R0085247	1	WORSHIP	1964	0	Boulder	EX CHURCH NON-RES IMPS	15	70	4
1845		KOHLER	DR	BOULDER	80305	157706303006	R0007281	1	A-FRAME	1967	2011	Boulder	SINGLE FAM RES IMPROVEMENTS	1 S	70	6
1785		DEER VALLEY	RD	BOULDER	80305	157706303004	R0003604	1	1 STORY - RANCH	1965	1972	Boulder	SINGLE FAM RES IMPROVEMENTS	1 S	70	6
1900		KOHLER	DR	BOULDER	80305	157706412002	R0007374	1	2 - 3 STORY	1965	1972, 1982, 1998	Boulder	SINGLE FAM RES IMPROVEMENTS	15	70	6
1900	1	KOTILLIK	DIX	BOOLDEN	80303	137700412002	10007374	1	2-331011	1903	2009,	boulder	STINGLE I AIW RES TWIFTIG VEIVIENTS	13	70	1
1920		KOHLER	DR	BOULDER	80305	157706412003	R0006124	1	2 - 3 STORY	1965	2011	Boulder	SINGLE FAM RES IMPROVEMENTS	1 S	70	6
1960		KOHLER	DR	BOULDER	80305	157706412005	R0001504	1	2 - 3 STORY	1965	1991- 1998, 2015	Boulder	SINGLE FAM RES IMPROVEMENTS	15	70	6
25	+	CHESEBRO	WAY	ELDORADO SPRINGS		157925414009	R0039550	1		NA	2009	Boulder	SINGLE FAM RES IMPROVEMENTS		71	25

A-FRAME STRUCTURES IN BOULDER COUN'

	Street		Street					Site		
Addr	Dir	Street	Suffix	Subdivision	Acres	Architect/ Contractor	Prefab Supllier	Number	Determination	Notes
73	NULL	LAB	RD	TR, NBR 960 ALLENS PARK AREA	9.151					
4246		LEE HILL	DR	BOULDER HEIGHTS - BOV	1.247	William Weaver				Developer, builder, real estate company
1706	NULL	OLD TOWNSITE	RD	TR, NBR 903 SUGARLOAF AREA	0.68					
2935		3RD	ST	NEWLANDS- BO	0.57	John Thacker				
						Richard Brown- Brown				
1412	NULL	SUNSHINE CANYON	DR	SUNSHINE CANYON AREA	4.881	Brokaw and Bowen				
3075		FOURMILE CANYON	DR	TR, NBR 903 SUGARLOAF AREA	3.9					
3653	NULL	FOURTH OF JULY	RD	TR, NBR 920 ELDORA AREA	1.358					
5027	NULL	FOURTH OF JULY	RD	TR, NBR 920 ELDORA AREA	1.612					
847	NULL	HEMLOCK	RD	BIG ELK MEADOW & REPLAT - MT	0.477					
6101	NULL	LEFTHAND CANYON	DR	TR, NBR 940 GOLD HILL AREA	0.765					
939	NULL	POORMAN	RD	TR, NBR 128,158,172-178 FOOTHILLS	3.109					
878	NULL	KLONDYKE	AVE	ELDORA - MT	0.178	William J. Tregay				
2071	NULL	LAZY Z	RD	TR, NBR 910 WALKER RANCH AREA	2.059					
29	NULL	MARYVILLE	RD	TR, NBR 920 ELDORA AREA	1.365					
134	NULL	PORTER RANCH	RD	TR, NBR 910 WALKER RANCH AREA	3.153					
409	NULL	RIVERSIDE	DR	TR, NBR 961 ST VRAIN AREA	0.31	Don Shepard, Allenspark				
2115	NULL	RIVERSIDE	DR	RAYMOND BUTLERS - MT	0.261					
0		B & M	ST	WARD - WD	0.259					
71	NULL	BEAVER CREEK	DR	BEAVER VALLEY ESTATES - MT	1.417					
552	NULL	COUGHLIN MEADOWS	RD	TR, NBR 930 WARD AREA	0	Mt. Side Homes				
1116	NULL	DIVIDE VIEW	DR	KUHLMANN HEIGHTS - MT	8.813		Prefab by Delta			
6262	NULL	FLAGSTAFF	RD	TR, NBR 910 WALKER RANCH AREA	1.49					
3661	NULL	FOURTH OF JULY	RD	TR, NBR 920 ELDORA AREA	0.807					
495	NULL	HARD	WAY	TR, NBR 930 WARD AREA	1.111					
833	NULL	HEMLOCK	DR	BIG ELK MEADOW & REPLAT - MT	0.482	Joe B. Miller	Basic Built Plans BB-1406			
98	NULL	MINE	LN	BOULDER HEIGHTS 4 - BOV	1.157	???				
103	NULL	OLDE CARTER LAKE	RD	TR, NBR 910 WALKER RANCH AREA	0.323					
103	NULL	OVERLAND	DR	SKY RANCH ESTATES - MT	2.641	R.J. Hircock, Valmont Road				
										Obit says he was contractor. Also did 88
727	NULL	OVERLAND		SKY RANCH ESTATES - MT		Richard Affolter Jr., Boulder				Skyline View
179	NULL	PINON	WAY	TR, NBR 910 WALKER RANCH AREA	1.153	Daniel Roy and Gerald				Roy and Goins listed at 6850 S Penn,

	Street		Street					Site		
Addr		Street		Subdivision	Acres	Architect/ Contractor	Prefab Supllier		Determination	Notes
						Daniel Roy and Gerald				
61	NULL	PONDEROSA	WAY	TR, NBR 910 WALKER RANCH AREA	1.197	Goins (owner and builder)				
01	NOLL	TONDEROSA	****	THE TOTAL WALLET WHEN THE TANKEN	1.137	Daniel Roy and Gerald				
105	NULL	PONDEROSA	WAY	TR, NBR 910 WALKER RANCH AREA	2.431	Goins (owner and builder)				
2		RONNIE	RD	KUHLMANN HEIGHTS 3 - MT	0.542	, , , , , , , , , , , , , , , , , , ,				
210	NULL	SANDY	DR	TALL TIMBERS 1 - MT	0.944					
2043	NULL	SKI	RD	TR, NBR 960 ALLENSPARK AREA	0			5BL9817		
95	NULL	VALLEYVIEW	DR	BIG SPRINGS REPLATS - NE	0.96					
291	NULL	CANON VIEW	RD	BOULDER HEIGHTS 7 - BOV	1.452		Delta Vacation Homes			
1290	NULL	FOLSOM	ST	UNIVERSITY HEIGHTS 2 - BO	0.478	Hobart D. Wagener				
1689	NULL	FOURMILE CANYON	DR	TR, NBR 903 SUGARLOAF AREA	2.701					
2253	NULL	FOURTH OF JULY	RD	TR, NBR 920 ELDORA AREA	1.94	Richard Paquette				Also did 60 Timberline
1648	NULL	GROSS DAM	RD	TR, NBR 910 WALKER RANCH AREA	1.924					
247	NULL	HARD	WAY	TR, NBR 930 WARD AREA	1.003		Delta			
404	NULL	HARD	WAY	TR, NBR 930 WARD AREA	0.984					
6769	NULL	LEFTHAND CANYON	DR	TR, NBR 940 GOLD HILL AREA	0.347					
51916	NULL	PEAK TO PEAK	HWY	TR, NBR 930 WARD AREA	42.451					
						Daniel Roy and Gerald				Denver Owners. Old Card Says Lazy Z
231		PINON	WAY	TR, NBR 910 WALKER RANCH AREA	1.252	Goins (owner and builder)				Estates
184	NULL	PONDEROSA	LN	TR, NBR 960 ALLENSPARK AREA	1.345					
651	NULL	POORMAN	RD	SUNSHINE CANYON AREA	4.087					
184	S	SKY VIEW	DR	BONANZA MOUNTAIN ESTATES - MT	0.649					
						R.J. Affolter, 2155 or 2555				
88	_	SKYLINE VIEW	+	SKY RANCH ESTATES - MT	6.605	Topaz				
433	NULL	TAHOSA PARK NORTH	RD	TR, NBR 960 ALLENSPARK AREA	1.995					
215	+	BEAVER CREEK	DR	BEAVER VALLEY ESTATES - MT	3.612	Leo Barnard				
3497	NULL	COAL CREEK CANYON	DR	TR, NBR 910 WALKER RANCH AREA	0					
1569	NULL	COUNTY RD 103	NULL	TR, NBR 930 WARD AREA	1.904					
909	NULL	COUNTY RD 84W	NULL	TR, NBR 960 ALLENSPARK AREA	2.875					
700	NULL	CRESCENT	DR	COUNTRY CLUB PARK PT REPLAT - BO	0.475					
101	NULL	HICKOK	TRL	BAR K RANCH 2 - MT	1.435		Delta Vacation Homes			
							Per Owner: Weyerhauser			
11955	NULL	HWY 7	HWY	TR, NBR 960 ALLENSPARK AREA	11.386	Ralph Faith	Kit 25 x 40			

	Street		Street					Site		
Addr		Street		Subdivision	Acres	Architect/ Contractor	Prefab Supllier		Determination	Notes
154	NULL	IRONCLAD VIEW	RD	TR, NBR 960 ALLENSPARK AREA	2.077		·			
168	NULL	MISTY VALE	СТ	SUNSHINE CANYON AREA	1.695					
116	NULL	NUGGET	DR	LAZY ACRES - BOV	0.913					
49045	NULL	PEAK TO PEAK	HWY	TR, NBR 930 WARD AREA	1.013					
275	NULL	SWITZERLAND	TRL	WHISPERING PINES 1 - MT	0.957		Delta			
195	NULL	TIMBERLINE	RD	WHISPERING PINES - MT	1.123		Delta Vacation Homes			
726	NULL	WAGONWHEEL GAP	RD	BOW MOUNTAIN REPLAT - MT	1.161					
73	NULL	BIGBEE	RD	TR, NBR 930 WARD AREA	6.412					
128	NULL	CABIN CREEK	RD	TR, NBR 960 ALLENSPARK AREA	1.163		Delta Vacation Homes			
428	NULL	CABIN CREEK	**	TR, NBR 960 ALLENSPARK AREA	2.075					
507	NULL	CAMP EDEN	RD	KUHLMANN HEIGHTS 3 - MT	0.876	Thomas Peterson				
1064	NULL	COLD SPRING	RD	TR, NBR 901 NEDERLAND AREA	0.806					
1445	NULL	COUNTY RD 100J	NULL	TR, NBR 930 WARD AREA	1.857					
353	NULL	HARD	WAY	TR, NBR 930 WARD AREA	0.924					
400	NULL	HARD	WAY	TR, NBR 930 WARD AREA	1.848					
268	NULL	LEONARDS	RD	SEVEN HILLS 1 - MT	5.262					
16	NULL	RANGE	RD	ASPEN MEADOWS - MT	1.535					
1290	NULL	ROCK LAKE	RD	TR, NBR 950 JAMESTOWN AREA	1.707		Delta Vacation Homes			
393	NULL	SKI RD EAST	NULL	TR, NBR 960 ALLENSPARK AREA	2.003					
180		SPRING GULCH	RD	TR, NBR 930 WARD AREA	4.043					
495	NULL	ST VRAIN	RD	TR, NBR 960 ALLENSPARK AREA	23.225					
246	NULL	ARROWOOD	DR	ARROWOOD - MT	1.877					
208	NULL	COUNTY RD 116	NULL	TR, NBR 930 WARD AREA	7.31					
123	NULL	PINE GLADE	RD	ASPEN MEADOWS - MT	1.939		Delta Vacation Homes			
1214	NULL	SPRING GULCH	RD	TR, NBR 930 WARD AREA	39.393		Delta Vacation Homes			
60	NULL	TIMBERLINE	RD	WHISPERING PINES - MT	2.368	Richard Paquette				Also did 2253 Fourth of July
2575	N	119TH	ST	EAST COUNTY	10.249					
146	NULL	HUMMER	DR	COLD SPRINGS 1 - MT	0.896					
										R. W. Gregory was owner and contract.
										Built in 1966. Owned until 1989 when
										he and wife Dorothy L. Gregory went
		61ST	ST	TR, NBR 803-830 RURAL BO & LGT	1	Contractor: R.W. Gregory		5BL9282	Not Eligible- Field	into bankrupcy
229		BIGBEE HIGH	RD	TR, NBR 930 WARD AREA	4.974					
124		CABIN CREEK	RD	TR, NBR 960 ALLENSPARK AREA	1.765					
550			RD	TR, NBR 930 WARD AREA	2.198					
152	NULL	CROCKETT	TRL	BAR K RANCH 3 - MT	0.778	Dick Gapter]	

	Street		Street					Site		
Addr	Dir	Street	Suffix	Subdivision	Acres	Architect/ Contractor	Prefab Supllier	Number	Determination	Notes
78	NULL	EVERGREEN	WAY	TR, NBR 910 WALKER RANCH AREA	1.028		·			
2079	NULL	LAZY Z	RD	TR, NBR 910 WALKER RANCH AREA	5.02					
							Delta Homes and Joe			
16180	NULL	PEAK TO PEAK	DR	ARROWOOD - MT	3.041		Connelly			
										A-frame built into hillside- adidtional
71	_	STINKY GULCH	RD	HIGH POINT - NE	9.022					decks placed atop
519	NULL	BIGBEE HIGH	RD	TR, NBR 930 WARD AREA	3.332		Delta Homes			
2246	NULL	CARIBOU	RD	TR, NBR 920 ELDORA AREA	4.367		Delta Homes			
1014	NULL	COUNTY RD 99	NULL	TR, NBR 910 WALKER RANCH AREA	5.295		Delta Vacation Homes			
										Asian Influence. Extensively remodeled
										in 1995. Original Prefab a-frame visible
213	_	HIGH VIEW	DR	PINE BROOK HILLS 1 REPLAT - BOV	5.512		Delta Homes			in one of last photos
1860	NULL	LAZY Z	RD	TR, NBR 910 WALKER RANCH AREA	1.625					
1120	NULL	LEWIS	LN	TR, NBR 962 LYONS AREA	5.102					2nd Story overhangs First
1091	NULL	RUDI	LN	KUHLMANN HEIGHTS 2 - MT	1.241					
85		MOUNT MEEKER	LN	TR, NBR 960 ALLENS PARK AREA	1.299					
						Mountain Home				
	l					Construction, Magnolia				
95		RANGE	RD	ASPEN MEADOWS - MT	1.151	Road				
1333	NULL	SUGARLOAF	RD	TALL TIMBERS 2 REPLAT - MT	1.5299		was told by current owner			
							it was a kit purchased			
						Mountain Home	through a local builder, but			
				MOUNTAIN MEADOWS & 1 REPLAT -		Construction, Magnolia	unknown who kit supplier			
208	NULL	WILD TIGER	RD	MT	1.016	Road	was			
83	NULL	ALPINE	DR	BIG SPRINGS 2 - NE	0.618	Noud	Was			
136	NULL	CAMP EDEN	RD	TR, NBR 910 WALKER RANCH AREA	25.037					
490		CAMP EDEN	RD	KUHLMANN HEIGHTS 3 - MT	0.8					
0	NULL	COUNTY RD 128J	NULL	TR, NBR 920 ELDORA AREA	4.73					
854		DIVIDE VIEW	DR	KUHLMANN HEIGHTS - MT	2.451					
118	-	GRIZZLY	DR	MATTOONS HIGHLANDS - MT	3.97					
110	INOLL	GNIZZEI	DIX	WATTOONS THORIZANDS WIT	3.57		Delta Vacation Homes, PO			
							Box 272, Broomfield, CO			
233	NULL	HUMMER	DR	COLD SPRINGS 1 - MT	0.927		ph# 466-2033			
						Mason Bros. Inc., Lee Hill				
56	NULL	PEAKVIEW	RD	BOULDER HEIGHTS - BOV	2.448	Road				Split Plane Front
525	NULL	BIG JOHN	RD	TR, NBR 961 ST VRAIN AREA	27.676					

			1							
	Street		Street					Site		
Addr	Dir	Street	Suffix	Subdivision	Acres	Architect/ Contractor	Prefab Supllier	Number	Determination	Notes
33566	NULL	COAL CREEK CANYON	DR	TR, NBR 910 WALKER RANCH AREA	1.019					
0	NULL	GOLD LAKE	RD	TR, NBR 930 WARD AREA	4.327					
4678	NULL	LEE HILL	DR	LAZY ACRES - BOV	0.945					
12738	NULL	SHERAMDI	ST	ANHAWA MANOR & 1,2,3 - LGV	0.989					
13536	NULL	GOLD HILL	RD	TR, NBR 940 GOLD HILL AREA	21.132					
1388	NULL	DEER TRAIL	RD	BOULDER HEIGHTS 4 - BOV	1.387	Pioneer Asso. Contractors				
168	NULL	DIVIDE VIEW	DR	KUHLMANN HEIGHTS - MT	2.386	Diamon Homes				
							Delta A-frame- Chateau			
893	NULL	LOGAN MILL	RD	TR, NBR 903 SUGARLOAF AREA	1.869		Model			Chateau Model
				KUHLMANN HEIGHTS REPLAT A		Willar E Patterson, 16200				
520		RUDI	LN	EXEMPTION PLAT	2.147	W 76th, Golden				
574	NULL	COPPERDALE	LN	COPPERDALE LANE & REPLAT A - MT	0.915	Heritage West Realty				
22	NULL	DOE	TRL	BIG SPRINGS 2 - NE	0.894					
				CRESTVIEW ESTATES & FLG 2 & FLG 2						
8423	NULL	MIDDLE FORK	RD	REP A - BOV	0.859		Delta			
						Quality Builders of				
						Longmont, 1801 Queens				
531		TAYLOR	RD	PINE VALLEY UNIT 1 - MT		Drive				
168		ALPINE	DR	BIG SPRINGS 2 - NE	0.665					
545	NULL	BOW MOUNTAIN	RD	BOW MOUNTAIN 2 & REPLAT - MT	2.536					
31		DOE	TRL	BIG SPRINGS 2 - NE	0.598					
2	NULL	LEON	LN	KUHLMANN HEIGHTS 3 - MT	0.608					
470	NULL	BIG JOHN	RD	TR, NBR 961 ST VRAIN AREA	22.331		Delta Vacation Homes			
91		DOE	TRL	BIG SPRINGS 3 REPLAT - NE	0.77					
8123		MIDDLE FORK	RD	FIGI AND THE PYNES (NUPUD) - BOV	33.41		Delta Vacation Homes			
8123	NULL	MIDDLE FORK	RD	FIGI AND THE PYNES (NUPUD) - BOV	33.41		Delta Vacation Homes			
579		PRIMOS		TR, NBR 903 SUGARLOAF AREA	12.332					
64	_	VALLEYVIEW	DR	BIG SPRINGS REPLATS - NE	0.842					
	1		1			Design West Assoc., 2991				
				CRESTVIEW ESTATES & FLG 2 & FLG 2		Peak, Boulder, Per Owner:				
8343	NULL	WEST FORK	RD	REP A - BOV	0.735	Scarlatti				
822		CAMP EDEN	RD	KUHLMANN HEIGHTS 3 - MT	0.685					
183	NULL	PINE GLADE	RD	ASPEN MEADOWS - MT	3.121					
9911		SUGARLOAF	RD	TR, NBR 901 NEDERLAND AREA	1.721					
	1		-1	<u>'</u>		1	1			1

Street		Street					Site		
Dir			Subdivision	Acres	Architect/ Contractor	Prefab Supllier		Determination	Notes
NULL		RD	,	+					
					Kraft Construction				
			·	_					
NULL				1.118					
NULL	PINE GLADE	RD	ASPEN MEADOWS 3 - MT	3.158		Delta Vacation Homes			
NULL	SPRUCE	ST	JAMESTOWN - JT	0.379					
						Delta Vacation Homes (per			
E	BASELINE	RD	EXCELSIOR PLACE - LA	0.144		Kathy Bliss- last built by her			Stoecker built as rental (per Kathy Bliss)
						Delta Vacation Homes (per			
E	BASELINE	RD	EXCELSIOR PLACE - LA	0.144		Kathy Bliss- last built by her			Stoecker built as rental (per Kathy Bliss)
						Delta Vacation Homes (per			
E	BASELINE	RD	EXCELSIOR PLACE - LA	0.144		Kathy Bliss- last built by her			Stoecker built as rental
						Delta Vacation Homes (per			
E	BASELINE	RD	EXCELSIOR PLACE - LA	0.144		Kathy Bliss- last built by her			Stoecker built as rental
						Kathy Bliss- last built by her			
Е	BASELINE	RD	EXCELSIOR PLACE - LA	0.146		father)			Stoecker built as rental
						Delta Vacation Homes (per			
E	BASELINE	RD	EXCELSIOR PLACE - LA	0.146		Kathy Bliss- last built by her			Stoecker built as rental
NULL	FLINT GULCH	RD	LYONS PARK ESTATES - LYV	3.325					
NULL	JADE	WAY	LYONS PARK ESTATES - LYV	2.568		Delta Homes			
NULL	LAZY Z	RD	TR, NBR 910 WALKER RANCH AREA	4.54					
NULL	PARK	ST	LYONS - LY	0.207					
NULL	ROCKLEDGE	CIR	TR, NBR 960 ALLENSPARK AREA	3.657		Delta Precut Homes			
NULL	3RD	AVE	NIWOT - NI	0.164					
NULL	ARROWOOD	DR	ARROWOOD - MT	7.198	Jack Williams				May have also done 531 Taylor
						Delta Precut Homes,			
NULL	HEMLOCK	RD	BIG ELK MEADOW & REPLAT - MT	0.33		Broomfield, Seville Model			
NII II I	NACHINITA INI NACA DOMAS	DD	TD NDD 003 CHCA DLO A E A DEA	2.070		Dolto Duo out I I			
NULL	MOUNTAIN MEADOWS	KD	TR, NBR 903 SUGARLOAF AREA	2.979	Colorado Professional	Delta Precut Homes			
NULL	COLD SPRING	RD	COLD SPRINGS - MT	0.693	Framing				
NULL	PINE CONE	CIR	HIDDEN LAKE - MT	1.875		Delta Precut Homes			
S	ST VRAIN	DR	TR, NBR 961 ST VRAIN AREA	2.459		Delta Precut Homes			
NULL	ALPINE	DR	BIG SPRINGS FLG 2 RPLT A - NE	1.533					
			TR, NBR 920 ELDORA AREA	3.569					
	Dir NULL NULL NULL E E E E NULL N	NULL COUNTY RD 87 CROOKED SPUR NULL GROSS DAM NULL WILDEWOOD NULL PINE GLADE NULL SPRUCE E BASELINE E BASELINE E BASELINE E BASELINE E BASELINE E BASELINE NULL FLINT GULCH NULL JADE NULL JADE NULL LAZY Z NULL PARK NULL ROCKLEDGE NULL 3RD NULL ARROWOOD NULL HEMLOCK NULL MOUNTAIN MEADOWS NULL COLD SPRING NULL PINE CONE S ST VRAIN NULL ALPINE	NULL COUNTY RD 87 RD CROOKED SPUR NULL GROSS DAM RD NULL WILDEWOOD DR NULL SPRUCE ST E BASELINE RD NULL FLINT GULCH RD NULL JADE WAY NULL LAZY Z RD NULL PARK ST NULL ROCKLEDGE CIR NULL ARROWOOD DR NULL HEMLOCK RD NULL MOUNTAIN MEADOWS RD NULL COLD SPRING RD NULL PINE CONE CIR S ST VRAIN DR NULL ALPINE DR	Dir Street Suffix Subdivision NULL COUNTY RD 87 RD TR, NBR 950 JAMESTOWN AREA CROOKED SPUR LAZY ACRES - BOV NULL GROSS DAM RD TR, NBR 910 WALKER RANCH AREA NULL WILDEWOOD DR BIG SPRINGS 2 - NE NULL PINE GLADE RD ASPEN MEADOWS 3 - MT NULL SPRUCE ST JAMESTOWN - JT E BASELINE RD EXCELSIOR PLACE - LA ULL FLINT GULCH RD LYONS PARK ESTATES - LYV NULL JADE WAY LYONS PARK ESTATES - LYV NULL JAPR ST LYONS - LY NULL PARK ST LYONS - LY NULL PARK ST LYONS - LY <t< td=""><td>DirStreetSuffixSubdivisionAcresNULLCOUNTY RD 87RDTR, NBR 950 JAMESTOWN AREA1108.2CROOKED SPURLAZY ACRES - BOV0.783NULLGROSS DAMRDTR, NBR 910 WALKER RANCH AREA3.813NULLWILDEWOODDRBIG SPRINGS 2 - NE1.118NULLPINE GLADERDASPEN MEADOWS 3 - MT3.158NULLSPRUCESTJAMESTOWN - JT0.379EBASELINERDEXCELSIOR PLACE - LA0.144EBASELINERDEXCELSIOR PLACE - LA0.144EBASELINERDEXCELSIOR PLACE - LA0.144EBASELINERDEXCELSIOR PLACE - LA0.144EBASELINERDEXCELSIOR PLACE - LA0.146EBASELINERDEXCELSIOR PLACE - LA0.146EBASELINERDEXCELSIOR PLACE - LA0.146NULLJADEWAYLYONS PARK ESTATES - LYV3.325NULLJADEWAYLYONS PARK ESTATES - LYV2.568NULLLAZY ZRDTR, NBR 910 WALKER RANCH AREA4.54NULLPARKSTLYONS - LY0.207NULLROCKLEDGECIRTR, NBR 960 ALLENSPARK AREA3.657NULLARROWOODDRARROWOOD - MT7.198NULLHEMLOCKRDBIG ELK MEADOW & REPLAT - MT0.33NULLMOUNTAIN MEADOWSRDTR, NBR 903 SUGARLOAF AREA2.979NULL</td></t<> <td>Dir Street Suffix Subdivision Acres Architect/ Contractor NULL COUNTY RD 87 RD TR, NBR 950 JAMESTOWN AREA 1108.2 1108.2 CROOKED SPUR LAZY ACRES - BOV 0.783 Kraft Construction NULL GROSS DAM RD TR, NBR 910 WALKER RANCH AREA 3.813 NULL MIDLEWOOD DR BIG SPRINGS 2 - NE 1.118 NULL PINE GLADE RD ASPEN MEADOWS 3 - MT 3.158 NULL SPRUCE ST JAMESTOWN - JT 0.379 E BASELINE RD EXCELSIOR PLACE - LA 0.144 E BASELINE RD EXCELSIOR PLACE - LA 0.144 E BASELINE RD EXCELSIOR PLACE - LA 0.146 E BASELINE RD EXCELSIOR PLACE - LA 0.146 NULL FLINT GUICH RD LYONS PARK ESTATES - LYV 3.325 NULL JADE WAY LYONS PARK ESTATES - LYV 2.568 NULL LAZY Z</td> <td>DIF Street Suffix Subdivision Acres Architect/ Contractor Prefab Supllier NULL COUNTY RD 87 RD TR, NBR 950 JAMESTOWN AREA 1108.2 Kraft Construction NULL CROOKED SPUR LAZY ACRES - BOV 0.783 Kraft Construction NULL MIDEWOOD DR BIG SPRINGS 2 - NE 1.118 NULL MIDEWOOD DR BIG SPRINGS 2 - NE 1.118 NULL PINE GLADE RD ASPEN MEADOWS 3 - MT 3.158 Delta Vacation Homes NULL PINE GLADE RD ASPEN MEADOWS 3 - MT 0.149 CATHER VACATION HOMES NULL PINE GLADE RD EXCELSIOR PLACE - LA 0.144 Kathy Bilss- last built by her E BASELINE RD EXCELSIOR PLACE - LA 0.144 Kathy Bilss- last built by her E BASELINE RD EXCELSIOR PLACE - LA 0.144 Kathy Bilss- last built by her E BASELINE RD EXCELSIOR PLACE - LA 0.146 Kathy Bilss- last built by her BULL<!--</td--><td>Dir Street Suffix Subdivision Acres Architect/ Contractor Prefab Supilier Number NULL COUNTY RD 87 RD TR, NBR 950 JAMESTOWN AREA 1108.2 Incomplete of the control o</td><td>Dir Street Suffix Subdivision Acres Architect/Contractor Prefab Suplilier Number Determination NULL COUNTY RD 87 RD TR, NBR 950 JAMESTOWN AREA 1108.2 </td></td>	DirStreetSuffixSubdivisionAcresNULLCOUNTY RD 87RDTR, NBR 950 JAMESTOWN AREA1108.2CROOKED SPURLAZY ACRES - BOV0.783NULLGROSS DAMRDTR, NBR 910 WALKER RANCH AREA3.813NULLWILDEWOODDRBIG SPRINGS 2 - NE1.118NULLPINE GLADERDASPEN MEADOWS 3 - MT3.158NULLSPRUCESTJAMESTOWN - JT0.379EBASELINERDEXCELSIOR PLACE - LA0.144EBASELINERDEXCELSIOR PLACE - LA0.144EBASELINERDEXCELSIOR PLACE - LA0.144EBASELINERDEXCELSIOR PLACE - LA0.144EBASELINERDEXCELSIOR PLACE - LA0.146EBASELINERDEXCELSIOR PLACE - 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BOV 0.783 Kraft Construction NULL MIDEWOOD DR BIG SPRINGS 2 - NE 1.118 NULL MIDEWOOD DR BIG SPRINGS 2 - NE 1.118 NULL PINE GLADE RD ASPEN MEADOWS 3 - MT 3.158 Delta Vacation Homes NULL PINE GLADE RD ASPEN MEADOWS 3 - MT 0.149 CATHER VACATION HOMES NULL PINE GLADE RD EXCELSIOR PLACE - LA 0.144 Kathy Bilss- last built by her E BASELINE RD EXCELSIOR PLACE - LA 0.144 Kathy Bilss- last built by her E BASELINE RD EXCELSIOR PLACE - LA 0.144 Kathy Bilss- last built by her E BASELINE RD EXCELSIOR PLACE - LA 0.146 Kathy Bilss- last built by her BULL </td <td>Dir Street Suffix Subdivision Acres Architect/ Contractor Prefab Supilier Number NULL COUNTY RD 87 RD TR, NBR 950 JAMESTOWN AREA 1108.2 Incomplete of the control o</td> <td>Dir Street Suffix Subdivision Acres Architect/Contractor Prefab Suplilier Number Determination NULL COUNTY RD 87 RD TR, NBR 950 JAMESTOWN AREA 1108.2 </td>	Dir Street Suffix Subdivision Acres Architect/ Contractor Prefab Supilier Number NULL COUNTY RD 87 RD TR, NBR 950 JAMESTOWN AREA 1108.2 Incomplete of the control o	Dir Street Suffix Subdivision Acres Architect/Contractor Prefab Suplilier Number Determination NULL COUNTY RD 87 RD TR, NBR 950 JAMESTOWN AREA 1108.2

	1			<u> </u>						
	Street		Street					Site		
Addr		Street		Subdivision	Acres	Architect/ Contractor	Prefab Supllier		Determination	Notes
223	NULL	REINDEER	DR	SANTAZAKERS - MT	0.669					
0	NULL	COUNTY RD 87	NULL	TR, NBR 950 JAMESTOWN AREA	2.52					
0	NULL	FAWN	LN	SANTAZAKERS - MT	0.71					
275		HIGHWAY 72		NEDERLAND - NE	0.27		Delta			
0		LEFTHAND CANYON	DR	TR, NBR 930 WARD AREA	5.16					
355		Ponca	Place	LAND AND TRACTS	2.68					
						Horizon Homes/ Ellgen			Architect version	
1845		KOHLER	DR	WEST HIGHLAND PARK - BO	0.3	Builders			of A-frame	
1785		DEER VALLEY	RD	WEST HIGHLAND PARK - BO	0.24	Horizon Building, Co.				
									Truncated/	
1900		KOHLER	DR	WEST HIGHLAND PARK - BO	0.49	Horizon Homes			Clipped	
									Truncated/	
1920		KOHLER	DR	WEST HIGHLAND PARK - BO	0.3	Horizon Homes			Clipped	
1960		KOHLER	DR	WEST HIGHLAND PARK - BO	0.42	Horizon Builders			Gambrel/ Cross	
25		CHESEBRO	WAY	MOFFAT LAKES - ES	0.12			5BL9892	Not Eligible	"A-frame" Is a shed on the property

Appendix B. Compilation of Known A-frames within County:
Assessor Records with Photographs





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 700 CRESCENT DR BOULDER, 80303

Parcel: 146333422005

Location: T1N - R70 W - S33 : COUNTRY CLUB PARK PT REPLAT - BO

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1966/2006 Boulder DUP/TRIPLEX IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1520 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 296 sq. ft.

PATIO AREA 578 sq. ft.





Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 1290 FOLSOM ST BOULDER, 80302

Parcel: 146331103002

Location: T1N - R70 W - S32 : UNIVERSITY HEIGHTS 2 - BO

Records: Land Survey Plat (LS-12-0261)

Documents: LAND SURVEY PLAT (LS-12-0261)

Style Built/Remodeled Construction Type Improvement Type

Wood or Steel

Studs in

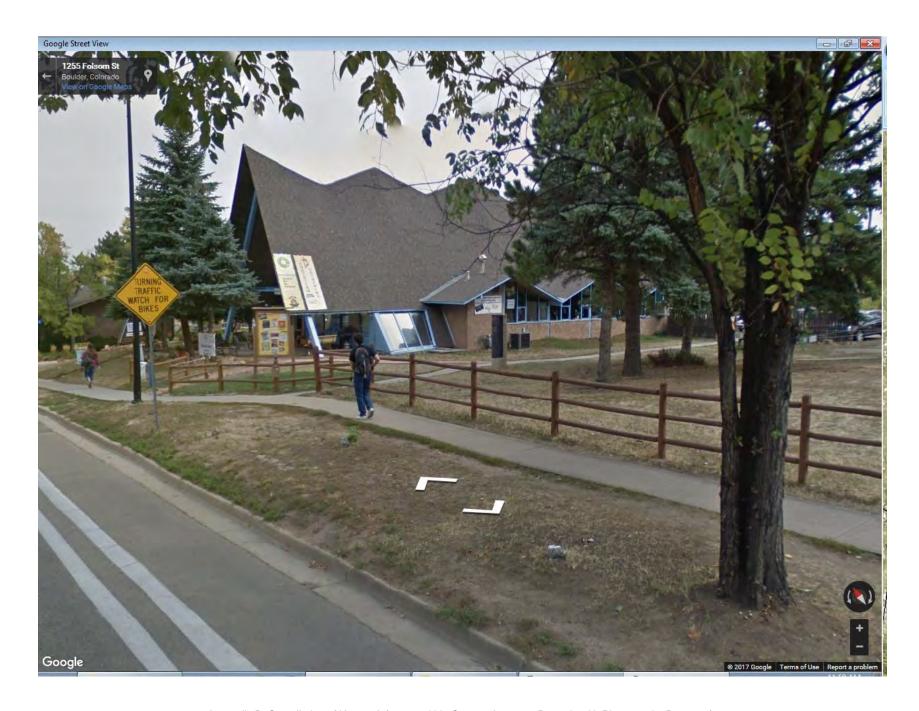
Building: 1 WORSHIP 1965/None Bearing Walls SPEC.PURPOSE-IMPROVEMENTS

WORSHIP 4276 sq. ft.

Account Number: R0085192



Images were not always available from the Boulder County Assessor. Where Images were not available, a red "X" appears, as indicated above. In instances where images were not available, efforts were made to obtain images by other means, including Google Streetview, county aerial imagery and county oblique aerial imagery.



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 3 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 167 SPRUCE ST JAMESTOWN, 80455

Parcel: 131930008006

Location: T2N - R71 W - S30 : JAMESTOWN - JT

Records: Residential Remodel (BP-95-1358)

Residential Remodel (BP-97-1125)

Documents: No Description (BP-95-1358)

Blank (BP-97-1125)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1982/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 748 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 1012 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 180 sq. ft.

DECK AREA 488 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 705 BASELINE RD LAFAYETTE, 80026-

Parcel: 146535401007

Location: T1N - R69 W - S35 : EXCELSIOR PLACE - LA

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1983/None Outskirts DUP/TRIPLEX IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1920 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 704 sq. ft.

DECK AREA 336 sq. ft.

Account Number: R0020093

PATIO AREA 304 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 707 BASELINE RD LAFAYETTE, 80026

Parcel: 146535401013

Location: T1N - R69 W - S35 : EXCELSIOR PLACE - LA

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1983/None Outskirts DUP/TRIPLEX IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1920 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 704 sq. ft.

DECK AREA 336 sq. ft.

Account Number: R0141769

PATIO AREA 304 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 709 BASELINE RD LAFAYETTE, 80026

Parcel: 146535401014

Location: T1N - R69 W - S35 : EXCELSIOR PLACE - LA

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1983/None Outskirts DUP/TRIPLEX IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1920 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 704 sq. ft.

DECK AREA 336 sq. ft.

Account Number: R0141770

PATIO AREA 304 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 115 PARK ST LYONS, 80540

Parcel: 120318429011

Location: T3N - R70 W - S18 : LYONS - LY

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1983/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 900 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 660 sq. ft.

BASEMENT GARAGE AREA 900 sq. ft.

Account Number: R0094042

DECK AREA 192 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 83 ALPINE DR NEDERLAND, 80466

Parcel: 158118014008

Location: T1S - R72 W - S18 : BIG SPRINGS 2 - NE

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1973/1990 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1368 sq. ft.

DETACHED GARAGE 528 sq. ft.

Account Number: R0056137

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 1070 sq. ft.

DECK AREA 728 sq. ft.





Land Use Department
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P.O. Box 471 Boulder Colorado 80306-0471
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Planning 303-441-3930 Building 303-441-3925

Address: 161 ALPINE DR NEDERLAND, 80466

Parcel: 158118031002

Location: T1S - R72 W - S18 : BIG SPRINGS FLG 2 RPLT A - NE

Records: Residential Addition (BP-96-1632)

Documents: No Description (BP-96-1632)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1988/1996 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1082 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 954 sq. ft.

DETACHED GARAGE 660 sq. ft.

Account Number: R0056117

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 294 sq. ft.

DECK AREA 544 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 168 ALPINE DR NEDERLAND, 80466

Parcel: 158118016007

Location: T1S - R72 W - S18 : BIG SPRINGS 2 - NE

Records: Residential Addition (BP-97-1877)

Documents: Blank (BP-97-1877)

BUILDING PERMIT-File in Nederland (BP-97-1877)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1978/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1152 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 336 sq. ft.

DECK AREA 500 sq. ft.

Account Number: R0056073

DECK AREA 192 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 22 DOE TRL NEDERLAND, 80466

Parcel: 158118013013

Location: T1S - R72 W - S18 : BIG SPRINGS 2 - NE

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1977/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1080 sq. ft.

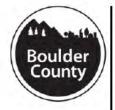
DETACHED GARAGE 570 sq. ft.

Account Number: R0056142

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 504 sq. ft.

DECK AREA 240 sq. ft.





Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 31 DOE TRL NEDERLAND, 80466

Parcel: 158118016012

Location: T1S - R72 W - S18 : BIG SPRINGS 2 - NE

Records: Residential Remodel (BP-96-1927)

Residential Remodel (BP-98-0001)

Documents: No Description (BP-96-1927)
Blank (BP-98-0001)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1978/None SINGLE FAM RES IMPROVEMENTS Mountains

> FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1152 sq. ft.

> SUBTERRANEAN BASEMENT UNFINISHED AREA 1152 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 336 sq. ft.

> **DECK AREA** 316 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 91 DOE TRL NEDERLAND, 80466

Parcel: 158118019001

Location: T1S - R72 W - S18 : BIG SPRINGS 3 REPLAT - NE

Records: Residential Remodel (BP-00-1461)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1979/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1056 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 816 sq. ft.

BASEMENT GARAGE AREA 240 sq. ft.

Account Number: R0055959

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 448 sq. ft.

DECK AREA 342 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 71 STINKY GULCH RD NEDERLAND, 80466

Parcel: 158313112002

Location: T1S - R73 W - S13 : HIGH POINT - NE

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1970/1978 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 678 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 332 sq. ft.

DECK AREA 280 sq. ft.

ENCLOSED PORCH AREA 40 sq. ft.

Account Number: R0022956

SHED AREA 120 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 64 VALLEYVIEW DR NEDERLAND, 80466

Parcel: 158313413004

Location: T1S - R72 W - S18 : BIG SPRINGS REPLATS - NE

Records: Residential Remodel (BP-95-1565)

Residential Remodel (BP-95-1816)

Residential Accessory Building (BP-96-1197)

Residential Remodel (BP-96-1380) Residential Addition (BP-03-0671)

Residential Accessory Building (BP-03-0831)

Documents: No Description (BP-95-1565)

No Description (BP-95-1816)

Blank (BP-96-1197) Blank (BP-96-1380)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1979/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 960 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 960 sq. ft.

DETACHED GARAGE 528 sq. ft.

Account Number: R0055949

DECK AREA 336 sq. ft.

DECK AREA 60 sq. ft.





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Planning 303-441-3930 Building 303-441-3925

Address: 95 VALLEYVIEW DR NEDERLAND, 80466

Parcel: 158313412006

Location: T1S - R72 W - S18 : BIG SPRINGS REPLATS - NE

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

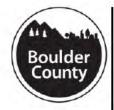
FIRST FLOOR (ABOVE GROUND) FINISHED AREA 768 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 224 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 384 sq. ft.

DECK AREA 144 sq. ft.





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Address: 80 WILDEWOOD DR NEDERLAND, 80466

Parcel: 158118013003

Location: T1S - R72 W - S18 : BIG SPRINGS 2 - NE

Records: Residential Addition (BP-01-0673)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1981/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1152 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 1152 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 408 sq. ft.

DECK AREA 216 sq. ft.





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Address: 2575 119TH ST UNINCORPORATED, 80026

Parcel: 146526000023

Location: T1N - R69 W - S26 : EAST COUNTY
Records: Accessory Agricultural Building (BP-75-19607)

Accessory Agricultural Building (BP-83-0363)

New Residence (BP-66-9269)

Electrical Service Change (BP-86-1449) Residential Accessory Building (BP-86-1508) Illegal Dwelling Enforcement (ZON-12-0034) PreApplication Conference (PAC-12-0112)

Documents: Microfiche Card (BP-86-1449)

14 Sep 2012 inspection picture (ZON-12-0034) 14 Sep 2012 inspection picture (ZON-12-0034) 30 day violation notice (ZON-12-0034) 13 Sep 2012 site visit notes (ZON-12-0034)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1969/None Plains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1176 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 192 sq. ft.

Account Number: R0056512

SUBTERRANEAN BASEMENT FINISHED AREA 588 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 588 sq. ft.

DETACHED GARAGE 360 sq. ft.

PATIO AREA 502 sq. ft.



2575 N 119th Street



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 22 of 488





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Planning 303-441-3930 Building 303-441-3925

Address: 357 3RD AVE UNINCORPORATED, 80503

Parcel: 131725409004

Location: T2N - R70 W - S25 : NIWOT - NI

Records: Subdivision Exemption (SE-84-015)

New Residence (BP-84-0281) Residential Addition (BP-09-0331)

Documents: Subdivision Exemption (SE-84-015)

BUILDING PERMIT (BP-09-0331)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1984/None Longmont SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1600 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 960 sq. ft.

DECK AREA 280 sq. ft.





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Planning 303-441-3930 Building 303-441-3925

Address: 12191 61ST ST UNINCORPORATED, 80503

Parcel: 120327000010

Location: T3N - R70 W - S27 : TR, NBR 803-830 RURAL BO & LGT

Account Number: R0052852

Records: New Residence (BP-66-8994)

Special Use Review (SU-80-26)

Floodplain Development Permit (FDP-87-11FW)

Residential Remodel (BP-87-1168) Special Use Review (SU-92-002)

Electrical Service Change (BP-92-0039)

Floodplain Development Permit (FDP-92-06FW)

Electrical Service Change (BP-94-0034) Electrical Service Change (BP-94-0698)

Land Survey Plat (LS-99-0151) Land Survey Plat (LS-00-0177) New Residence (BP-01-1746)

Electrical Service Change (BP-02-0346) Residential Remodel (BP-02-1484) Residential Remodel (BP-05-1606) Residential Remodel (BP-05-1614) New Commercial Building (BP-07-0928) Residential Remodel (BP-07-1188)

PreApplication Conference (PAC-16-0051) PreApplication Conference (PAC-16-0503) PreApplication Conference (PAC-17-0125)

Limited Impact Special Use Review (LU-17-0014) Limited Impact Special Use Review (LU-17-0017) Documents: Microfiche Card (BP-66-8994) PC Action Letter (SU-92-002) No Description (BP-92-0039) No Description (BP-94-0034) No Description (BP-94-0698) No Description (LS-99-0151) No Description (LS-00-0177) **BUILDING PERMIT (BP-07-0928) BUILDING PERMIT (BP-07-1188)** TEST (LU-17-0014) APO Map (LU-17-0014) Application Materials (LU-17-0014) APO List (LU-17-0014) BOCC Public Hearing Notice July 25, 2017 (LU-17-0014) Floodplain (LU-17-0014) Transportation Referral (LU-17-0014) public health referral response (LU-17-0014) CBO Referral Response (LU-17-0014) POS referral 7-7-2017 (LU-17-0014) Transportation Referral Addendum (LU-17-0014) BOCC Staff Recommendation July 25, 2017 (LU-17-0014) BOCC Hearing Notice August 22, 2017 (LU-17-0017) Application Materials (LU-17-0017) Application Received Memo (LU-17-0017) APO List (LU-17-0017) APO Map (LU-17-0017) Floodplain referral (LU-17-0017) public health referral response (LU-17-0017) CBO Referral Response (LU-17-0017) Transportation Referral Response (LÚ-17-0017) POS referral 8-3-2017 (LU-17-0017) BOCC Staff Recommendation Packet (LU-17-0017) Style Built/Remodeled Construction Type Improvement Type Masonry or Concrete Load-Building: 1 LODGING 1925/None Bearing Walls EX POLITICAL SUB NON-RES IMPS LODGING 2014 sq. ft. Wood or Steel Studs in Building: 2 LODGING Bearing Walls EX POLITICAL SUB NON-RES IMPS 1970/None LODGING 6822 sq. ft. Wood or Steel **EQUIPMENT** Studs in Building: 3 SHED 1925/None Bearing Walls EX COUNTY RES IMPS **EQUIPMENT SHED** 676 sq. ft. Wood or Steel **EQUIPMENT** Studs in Building: 4 SHED 1925/None Bearing Walls **EX COUNTY RES IMPS EQUIPMENT SHED** 672 sq. ft. GENERAL Metal Columns, **PURPOSE** Girderes w/ Metal Siding **EX COUNTY RES IMPS** Building: 5 BARN 1925/None GENERAL PURPOSE BARN 864 sq. ft. Wood or Steel **EQUIPMENT** Studs in Building: 6 SHED 1925/None Bearing Walls **EX COUNTY RES IMPS EQUIPMENT SHED** 1260 sq. ft. Wood or Steel **EQUIPMENT** Studs in Building: 7 SHED 1925/None Bearing Walls EX COUNTY RES IMPS Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 26 of 488

				EQUIPMENT SHED	280 sq. ft.
	EQUIPMENT		Wood or Steel Studs in		
Building: 8	SHED	1925/None	Bearing Walls	EX COUNTY RES IMPS	
				EQUIPMENT SHED	640 sq. ft.
	EQUIPMENT		Wood or Steel Studs in		
Building: 9	SHED	1925/None	Bearing Walls	EX COUNTY RES IMPS	
				EQUIPMENT SHED	600 sq. ft.
	EQUIPMENT		Wood or Steel Studs in		
Building: 10	SHED	1925/None	Bearing Walls	EX COUNTY RES IMPS	
				EQUIPMENT SHED	680 sq. ft.
	EQUIPMENT		Wood or Steel Studs in		
Building: 11	SHED	1925/None	Bearing Walls	EX COUNTY RES IMPS	
				EQUIPMENT SHED	192 sq. ft.
	GENERAL PURPOSE		Wood or Steel Studs in		
Building: 12	BARN	1925/None	Bearing Walls	EX COUNTY RES IMPS	
				GENERAL PURPOSE BARN	1395 sg. ft.













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2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
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Planning 303-441-3930 Building 303-441-3925

Address: 246 ARROWOOD DR UNINCORPORATED, 80540

Parcel: 119736001006

Location: T3N - R73 W - S36 : ARROWOOD - MT

Records: Subdivision Final Plat (SD-169)

New Commercial Building (BP-68-10647)

New Residence (BP-74-18811) Residential Remodel (BP-77-22457)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1968/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1320 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 512 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 364 sq. ft.

NON-CALCULATED AREA (USED TO DESCRIBE DRAWING) 1464 sq. ft.

DECK AREA 1746 sq. ft.

ENCLOSED PORCH AREA 180 sq. ft.











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Address: 337 ARROWOOD DR UNINCORPORATED, 80540

Parcel: 119736001016

Location: T3N - R73 W - S36 : ARROWOOD - MT

Records: Subdivision Final Plat (SD-169)

New Residence (BP-83-1307) Plumbing - Other (BP-11-0641)

Documents: Building Permit Record (BP-11-0641)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1984/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 852 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 368 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 452 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 400 sq. ft.

DECK AREA 162 sq. ft.









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Address: 71 BEAVER CREEK DR UNINCORPORATED, 80466

Parcel: 158314002002

Location: T1S - R73 W - S14 : BEAVER VALLEY ESTATES - MT

Records: New Residence (BP-64-7554)

Residential Addition (BP-69-11523)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 840 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 300 sq. ft.

DECK AREA 72 sq. ft.



71 Beaver Creek Photo by J. Wahlers 11/2/2017

71 Beaver Creek Photo by J. Wahlers 11/2/2017





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Address: 215 BEAVER CREEK DR UNINCORPORATED, 80466

Parcel: 158314002006

Location: T1S - R73 W - S14 : BEAVER VALLEY ESTATES - MT

Records: New Residence (BP-66-8974)

Residential Addition (BP-71-14207) Residential Addition (BP-81-0196) Building Lot Determination (BLD-14-0009) Zoning Enforcement (ZON-16-0258)

Documents: ALBRECHT BLOT (BLD-14-0009)

Albrecht application & parcel research (BLD-14-0009)
Email complaint received 8-29-16 (ZON-16-0258)

Style Built/Remodeled Construction Type Improvement Type

1 STORY -

Building: 1 RANCH 1966/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1419 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 270 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 952 sq. ft.







Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org

Planning 303-441-3930 Building 303-441-3925

Address: 470 BIG JOHN RD UNINCORPORATED, 80540

Parcel: 11990000047

Location: T3N - R72 W - S33 : TR, NBR 961 ST VRAIN AREA

Records: New Residence (BP-79-0201)

Subdivision Exemption (SE-72-047)
Building Lot Determination (BLD-11-0121)

Site Plan Review (SPR-12-0005) New Residence (BP-12-1062) Residential Remodel (BP-13-1411) Land Survey Plat (LS-14-0122)

Documents: Microfiche Card (SE-72-047)

blot letter (BLD-11-0121)

referral pack SPR-12-0005 (SPR-12-0005) APO list SPR-12-0005 (SPR-12-0005) APO map SPR-12-0005 (SPR-12-0005) WQ OWS SPR Referral Letter (SPR-12-0005)

Public Health Memo (SPR-12-0005) POS referral 2-17-12 (SPR-12-0005)

DL pack (SPR-12-0005)

Approved reveg escrow (SPR-12-0005)

Plan Submittal (BP-12-1062)
HERS Report (BP-12-1062)
Deed and Water (BP-12-1062)
Permit Application (BP-12-1062)
Zoning Affidavits (BP-12-1062)
Sprinklers not required (BP-12-1062)
Engineer Letter for Logs (BP-12-1062)
Insulation report (BP-12-1062)
Approved reveg escrow (BP-12-1062)

Final HERS (BP-12-1062)

Reveg Dep (BP-12-1062)

BP Application and Plans (BP-13-1411)
BUILDING PERMIT (BP-13-1411)

IMPROVEMENT SURVEY PLAT (LS-14-0122)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 2012/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1811 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 1224 sq. ft.

Wood or Steel

Studs in

Building: 2 TOOL SHED 1979/None Bearing Walls SINGLE FAM RES IMPROVEMENTS

TOOL SHED 70 sq. ft.

Wood or Steel

EQUIPMENT Studs in

Building: 3 SHED 1979/None Bearing Walls SINGLE FAM RES IMPROVEMENTS

EQUIPMENT SHED 120 sq. ft.

Account Number: R0057804

EQUIPMENT Wood or Steel

(SHOP) Studs in

Building: 4 BUILDING 1979/None Bearing Walls SINGLE FAM RES IMPROVEMENTS

NON-CALCULATED AREA (USED TO DESCRIBE DRAWING) 800 sq. ft.

NON-CALCULATED AREA (USED TO DESCRIBE DRAWING) 64 sq. ft.

Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 44 of 488

DECK AREA 120 sq. ft.

NON-CALCULATED AREA (USED TO DESCRIBE DRAWING)

DECK AREA 220 sq. ft.

160 sq. ft.







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Planning 303-441-3930 Building 303-441-3925

Address: 525 BIG JOHN RD UNINCORPORATED, 80540

Parcel: 11990000044

Location: T3N - R72 W - S33 : TR, NBR 961 ST VRAIN AREA

Records: New Residence (BP-71-14210)

Residential Remodel (BP-89-1312)

Documents:

Style Built/Remodeled Construction Type Improvement Type

1 STORY -

Building: 1 RANCH 1974/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 480 sq. ft.







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Planning 303-441-3930 Building 303-441-3925

Address: 73 BIGBEE RD UNINCORPORATED, 80455

Parcel: 132133000072

Location: T2N - R72 W - S33 : TR, NBR 930 WARD AREA

Records: New Residence (BP-64-7609)

Residential Remodel (BP-94-1034)

Research (RES-11-0093)

Documents: No Description (BP-94-1034)

6/9/1980 Letter (RES-11-0093) 12/24/1980 Letter (RES-11-0093) Parcel Research (RES-11-0093)

CR-16 map and legend (RES-11-0093)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 496 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 240 sq. ft.

DECK AREA 260 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 51 of 488.

N530220 BUILDING DESCRIPTION AND REPLACEMENT COST RECORD - RESIDENTIAL __ OF ____ CARDS CARD_ BLDG. No. -CLASSIFICATION No. PHYSICAL CONDITION STORIES UNITS ROOMS (Indicate Number Stories) AREA - MAIN BUTLDING PFAGE Quality Rating YEAR USE Construction TYPE Minimum Single Dwelling Frame Foir Double Dwelling Stone Average 19 Block Multi Dwelling Good 19 Residential Apartment Brick Venser 19 Excellent Prefob No. UNIT COST COST FAGE (II) PLUMBING M F A G E (5) FLOORS (1) FOUNDATION A. Bose Wd. Jalst A. Concrete B. 3 pc. Bath Sub Floor Block 2 pc. Bath Softwood Firg. Stone Lavatory Hardwood Fire 496 D. Brick TOTAL E Toilet Concrete E. Piers F Bothtub Resilient Firg. RATE ADJUSTMENT COMPUTATIONS Mud Sills Shower Stall G. Caissons AREA OR YE. ITEM Kitchen Sink QUANTITY -+ 6) INTERIOR FINISH Loundry Tub 3,37 H.W. Heater BAS Unfinished (2) EXTERIOR W. Garbage Disp .12 A Fr Wd. or Sh S Plastered Dishwasher Fr Asbestos S. C. Drywall 45 6.0 Wallboard Fr. Stucco 16 Plywood Fr Brk. Venser TOTAL E. Blk. 8" Pointed Hardwood Panel wpeck (12) HEATING & COOLING Knotty Pine F. BIN. 8" Stucco Stove Pipeless G. Brk & Blk.or Brk Gravity 7) BATH FLOORS Hot Air H. Log Forced Steam DOLLAR ADJUSTMENT COMPUTATIONS Native Stone Hot Water Baseboard M Insul Wolls AREA OR Radiant 8) BATH WALLS Electric QUANTITY COST COST BOSENONE Ceiling 100 Unit Heater Floor Furnace Gos 18 74 + 1.87 175 (3) ROOF Wall Furnace 011 18+28 4 + 7,03 9) KITCHEN Flat Cool Fan 16' + .76 FRONT 302 Shed Actual Perimeter_ Base Perimeter. Stoker Watts Gable - 64 41 ITEM M F A G E Rm. AREA 9A2 Refrigerated (IO) ELECTRICAL Fireplace D. Hip (3) Unfinished Basement Evaporated Wiring Gambrel 13) Finished Basement Overhong 15×16 1X16 (15) Parches 151 -97 Other Items and Remarks: Half Story (4) ROOFING COMPUTATIONS W A. Wood Shg. 19 DEC 11 19 67 19 YEAR Wood Shakes WEAN Computed By Asphalt Shg Area or Unit Total Area or Unit Total Area or Quantity Unit Total Area or Quantity Unit Total Guantity Unit Total ITEM Asbestos Shq 496 3.34 1656 E Built Up T.B.G irst Flour F Tile 300 240 1,25 second Floor LOFT State Third Floor Metal Prepared Roll ialf Story Ineul Celling Plumbing 100 100 Heating & Cooling (16), (17), (18) OTHER IMPROVEMENTS Unfinished Bosemen Age % Good R.C.N.L.D. RCN Area Sa Ft Unit Cost Walls Floor Roof Grade Finished Basement Finished Attic Porches 151 -97 Dollar Adjustment 390 260 1.50 WIDECK DEPRECIATION Adjusted Normal Obsolescence 3699 2207 Year of Construction Year of Depreciation Replacement Cost New % Good Condition Functional Economic Adjusted Approisal Life % Good Age Actual 00 Percent Good 100 1967 3699 2207 R.C.N. L.D. Other improvements Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 52 of 488.



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Address: 229 BIGBEE HIGH RD UNINCORPORATED, 80481

Parcel: 132133000025

Location: T2N - R72 W - S33 : TR, NBR 930 WARD AREA

Records: New Residence (BP-69-11541)

Building Code Violation (BCV-06-5039) Residential Remodel (BP-06-1936)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1970/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 768 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 480 sq. ft.

DECK AREA 64 sq. ft.





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Address: 519 BIGBEE HIGH RD UNINCORPORATED, 80455

Parcel: 132133000088

Location: T2N - R72 W - S33 : TR, NBR 930 WARD AREA

Records: New Residence (BP-70-12691)

New Residence (BP-71-13951)

Documents:

Style Built/Remodeled Construction Type Improvement Type

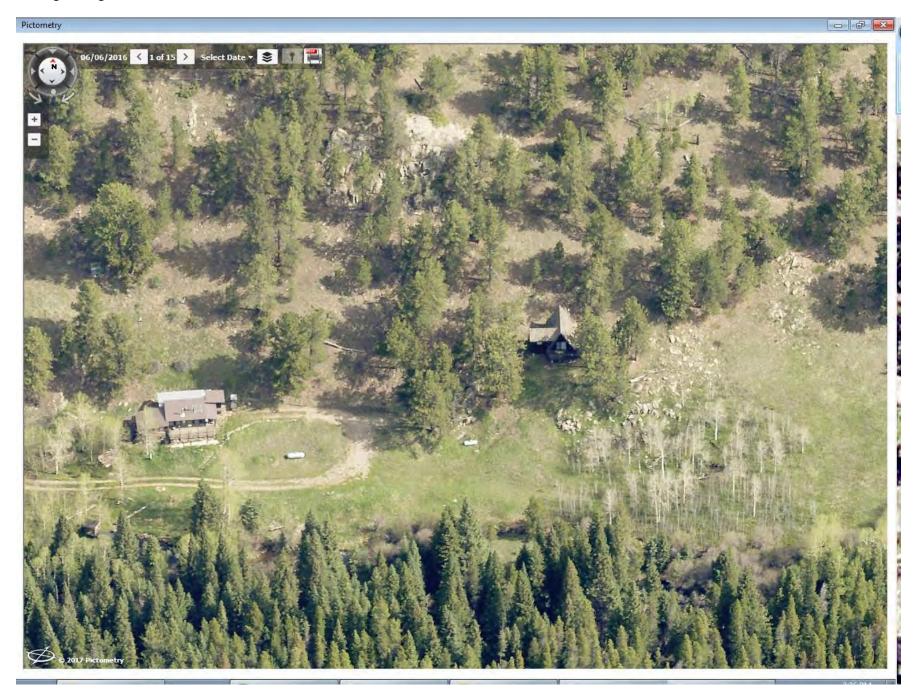
Building: 1 A-FRAME 1971/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 352 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 176 sq. ft.

DECK AREA 130 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 55 of 488



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A530227

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Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 545 BOW MOUNTAIN RD UNINCORPORATED, 80304

Parcel: 146111005010

Location: T1N - R71 W - S11 : BOW MOUNTAIN 2 & REPLAT - MT

Records: New Residence (BP-77-22306)

Residential Accessory Building (BP-84-0450)

Residential Remodel (BP-97-0750) Residential Remodel (BP-98-1711) Residential Remodel (BP-98-1927)

Water Heater (BP-11-1379)

Flood 2013 Information Note (FLD-13-0581) Noxious Weed Enforcement (NWE-15-0057)

Documents: Blank (BP-97-0750)

Blank (BP-98-1711) Blank (BP-98-1927)

Habitable Letter (FLD-13-0581)

Notice (NWE-15-0057)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1978/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1332 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 1128 sq. ft.

BASEMENT GARAGE AREA 240 sq. ft.

Account Number: R0034035

DECK AREA 1188 sq. ft.



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 59 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 124 CABIN CREEK RD UNINCORPORATED, 80510

Parcel: 119711400009

Location: T3N - R73 W - S11 : TR, NBR 960 ALLENSPARK AREA

Records: New Residence (BP-69-12048)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1970/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 840 sq. ft.

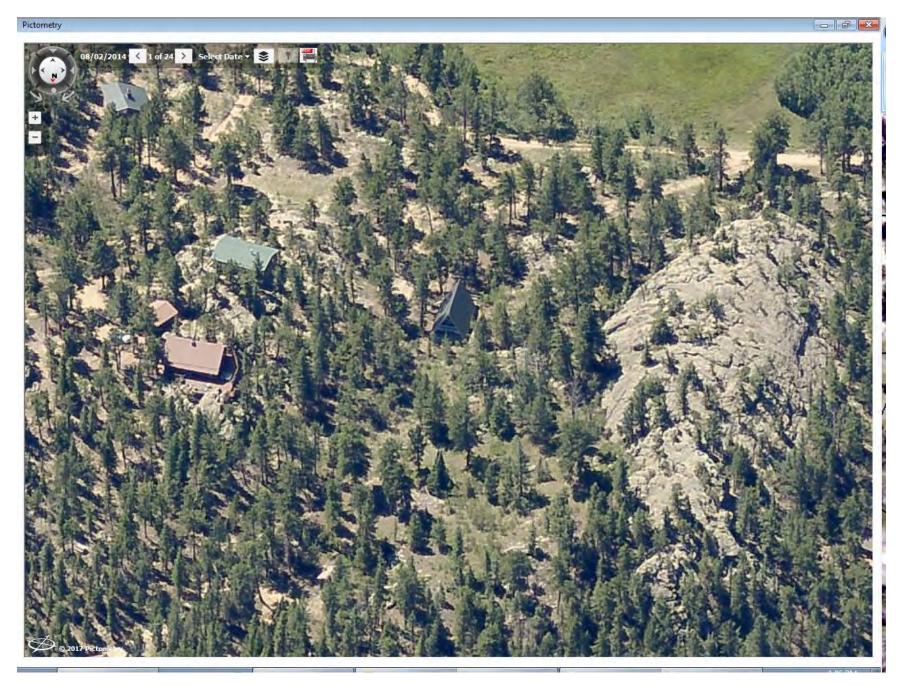
LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 256 sq. ft.

DECK AREA 192 sq. ft.

Account Number: R0058175

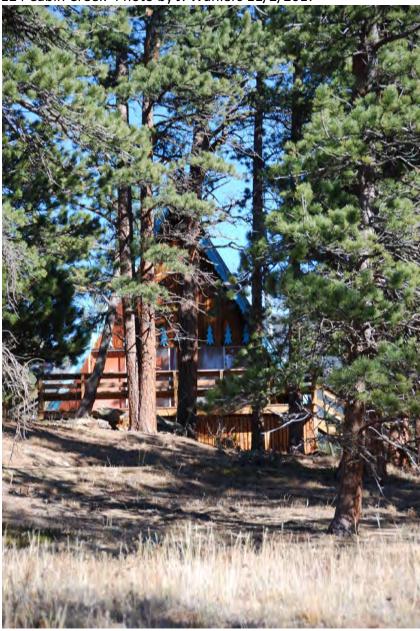
PORCH AREA 72 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 61 of 488

124 Cabin Creek Photo by J. Wahlers 11/2/2017





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 128 CABIN CREEK RD UNINCORPORATED, 80510

Parcel: 119711400003

Location: T3N - R73 W - S11 : TR, NBR 960 ALLENSPARK AREA

Records: New Residence (BP-66-9228)

Residential Accessory Building (BP-77-21839)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 975 sq. ft.

DETACHED GARAGE 384 sq. ft.

Account Number: R0058085

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 168 sq. ft.

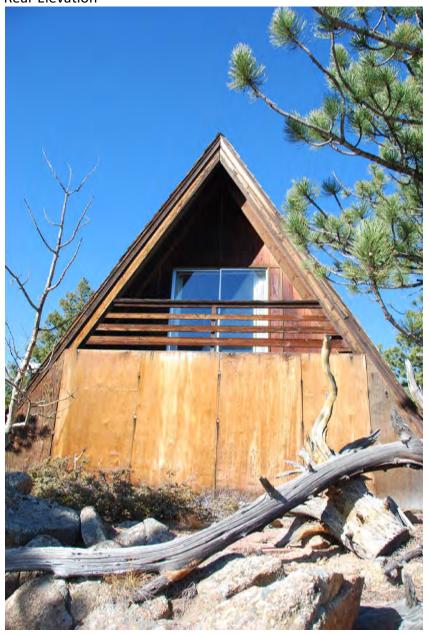
DECK AREA 304 sq. ft.



128 Cabin Creek Photo by J. Wahlers 11/2/2017 View of front elevation from below



128 Cabin Creek Photo by J. Wahlers 11/2/2017 Rear Elevation



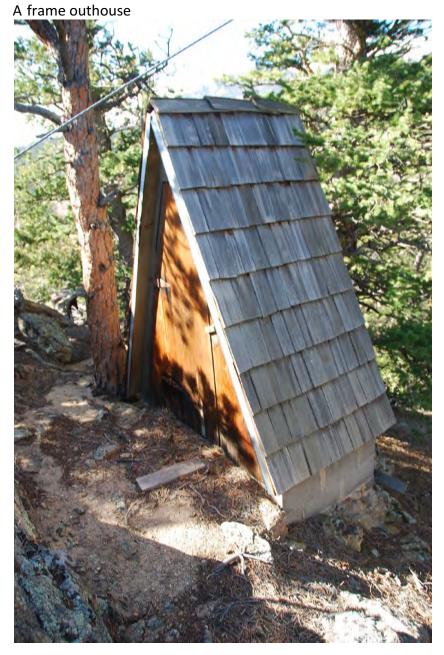
128 Cabin Creek Photo by J. Wahlers 11/2/2017 Rear and side elevation



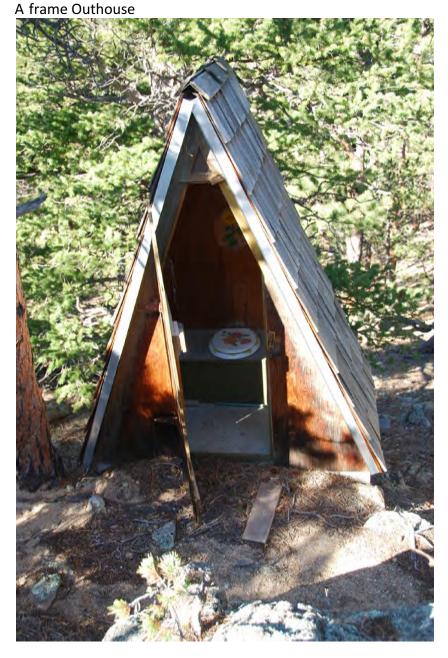
Side elevation



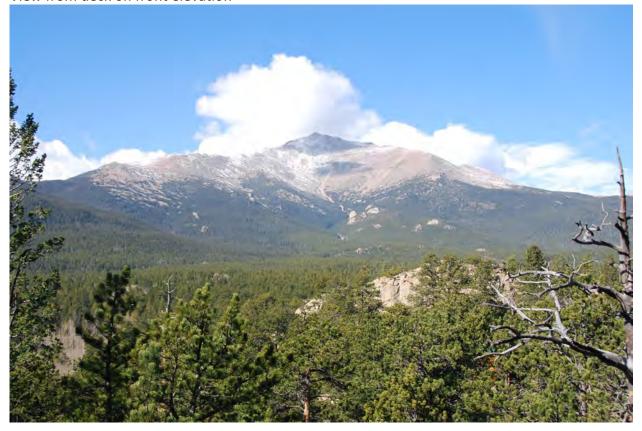
128 Cabin Creek Photo by J. Wahlers 11/2/2017



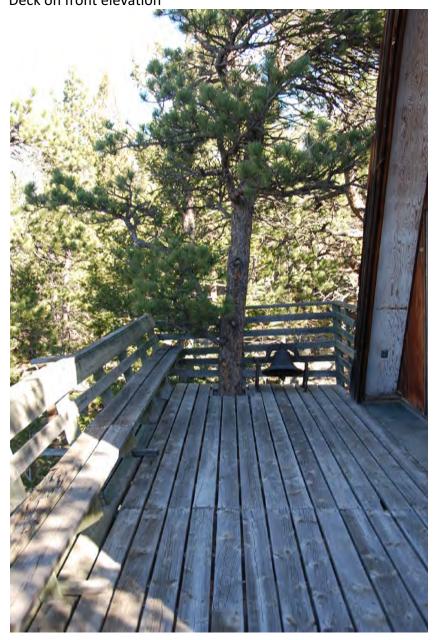
128 Cabin Creek Photo by J. Wahlers 11/2/2017



128 Cabin Creek Photo by J. Wahlers 11/2/2017 View from deck on front elevation

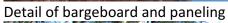


128 Cabin Creek Photo by J. Wahlers 11/2/2017 Deck on front elevation



128 Cabin Creek Photo by J. Wahlers 11/2/2017 Window in front elevation





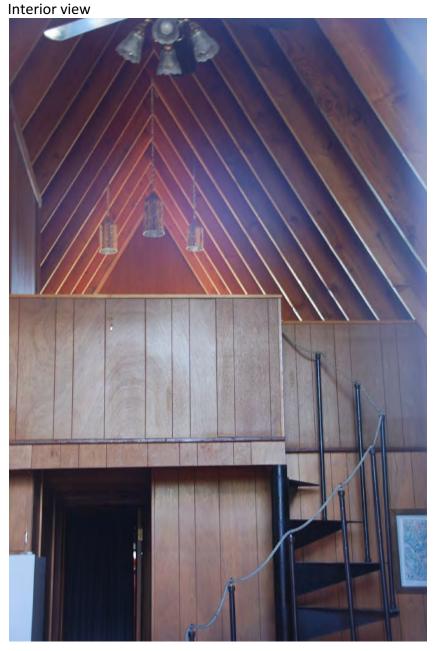


Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 71 of 488

128 Cabin Creek Photo by J. Wahlers 11/2/2017



128 Cabin Creek Photo by J. Wahlers 11/2/2017



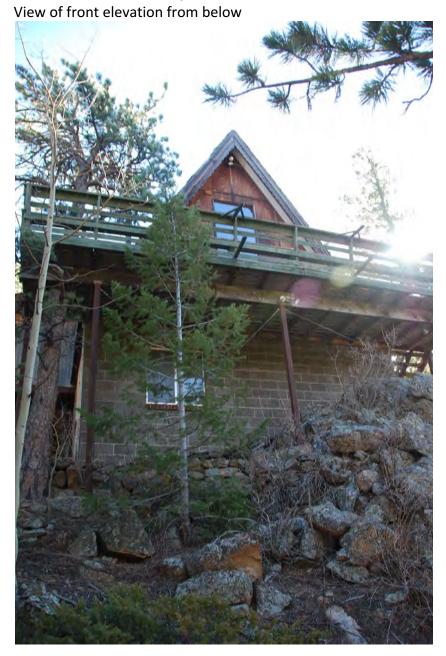
128 Cabin Creek Photo by J. Wahlers 11/2/2017 Interior View



128 Cabin Creek Photo by J. Wahlers 11/2/2017 Detail of scalloped bargeboard and upper gable window



128 Cabin Creek Photo by J. Wahlers 11/2/2017



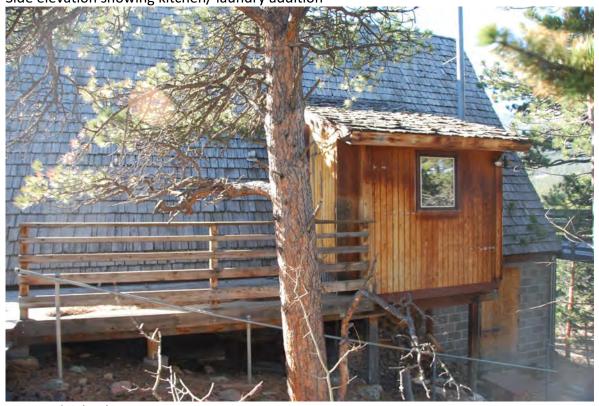
128 Cabin Creek Photo by J. Wahlers 11/2/2017 View of front elevation from below



View of front and side elevation, showing kitchen/laundry addition



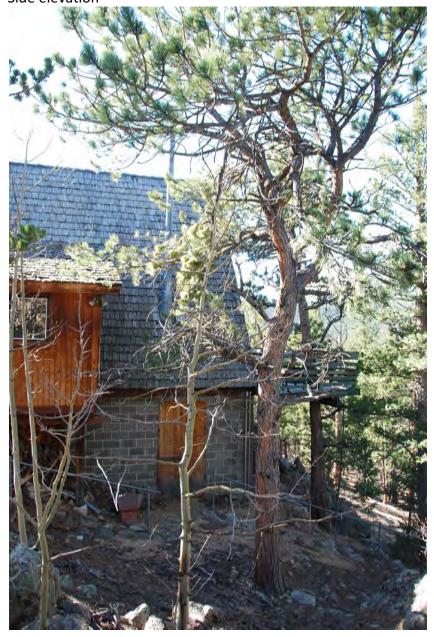
128 Cabin Creek Photo by J. Wahlers 11/2/2017 Side elevation showing kitchen/ laundry addition



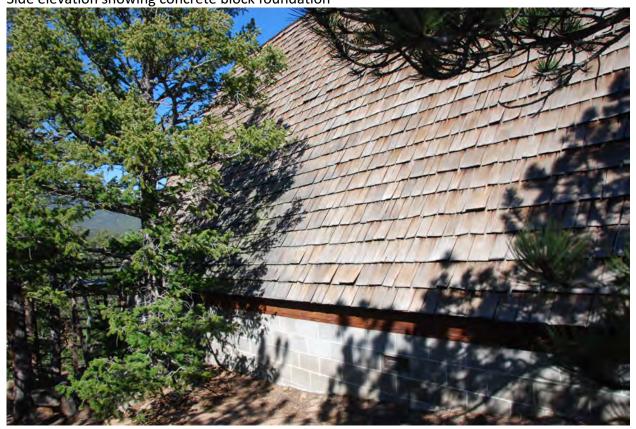
Rear and side elevation



128 Cabin Creek Photo by J. Wahlers 11/2/2017 Side elevation



128 Cabin Creek Photo by J. Wahlers 11/2/2017 Side elevation showing concrete block foundation



128 Cabin Creek Photo by J. Wahlers 11/2/2017 Front elevation



128 Cabin Creek Photo by J. Wahlers 11/2/2017 View of front elevation



128 Cabin Creek Photo by J. Wahlers 11/2/2017 Looking up at front elevation



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(VAA) CITY OR TOWN_	machin	

RESIDENTIAL PROPERTY APPRAISAL RECORD

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(AB) SCHEDULE NO. 580 85

_ (DAF) TAX AREA 1265

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JBB Graveled Street				100											1						
JBC Unimproved	X			-											SHARK						
JBD Sidewolk			100		-						_				-	The state of the s	1		-		
JBE Curb & Gutter		(JAB) LA	ND CL	ASS		L.A	ND VA	LUE CA	T. STATE OF					-	通路主	The state of the s	2	-	1000		
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JCC Public Sewer	1							-		-						a de la companya de l		3	-	-	
JCD Septic System	X							1								Service Control	and the same	-		100	
JCE Natural GasLP	X						CC	ST AP	PROACH												
JCF Electricity	X		TOTAL			COST FACTORS				ADJUSTED ADD		ADD	INDICATED					10000			
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JEE View JEF Non-St. Fron														Date:			1				

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Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 84 of 488

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Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 428 CABIN CREEK ** UNINCORPORATED, 80510

Parcel: 119712000098

Location: T3N - R73 W - S12 : TR, NBR 960 ALLENSPARK AREA

Records: Electrical Service Change (BP-69-11752)

Residential Addition (BP-74-18584)

Documents:

Style Built/Remodeled Construction Type Improvement Type

1 STORY -

Building: 1 RANCH 1967/1976 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 760 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 208 sq. ft.

DECK AREA 260 sq. ft.

Account Number: R0058283







Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 136 CAMP EDEN RD UNINCORPORATED, 80403

Parcel: 157931000002

Location: T1S - R71 W - S31 : TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-70-12871)

Building Lot Determination (BLD-08-060)

Documents: none found (BLD-08-060)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1973/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1092 sq. ft.

DETACHED GARAGE 416 sq. ft.

Account Number: R0026022

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 588 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 490 CAMP EDEN RD UNINCORPORATED, 80403

Parcel: 158136010024

Location: T1S - R72 W - S36 : KUHLMANN HEIGHTS 3 - MT

Records: Electrical Service Change (BP-75-20258)

Building Code Violation (BWOP-12-0058)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1973/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1184 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 492 sq. ft.

DECK AREA 192 sq. ft.

SHOP AREA 240 sq. ft.

BASEMENT GARAGE AREA 400 sq. ft.

Account Number: R0025707



490 Camp Eden Photo by J. Wahlers 11/2/2017

490 Camp Eden Photo by J. Wahlers 11/2/2017





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 507 CAMP EDEN RD UNINCORPORATED, 80403

Parcel: 158136011002

Location: T1S - R72 W - S36 : KUHLMANN HEIGHTS 3 - MT

Records: New Residence (BP-67-9802)

Residential Remodel (BP-14-1365) Water Heater (BP-14-1597) Gas Piping (BP-14-1901)

Documents: BUILDING PERMIT (BP-14-1365)

BP. Parcel report (BP-14-1597)
BP-14-1597 final (BP-14-1597)
Parcel Report (BP-14-1901)
Permit Application (BP-14-1901)
Building Permit (BP-14-1901)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1008 sq. ft.

DETACHED GARAGE 364 sq. ft.

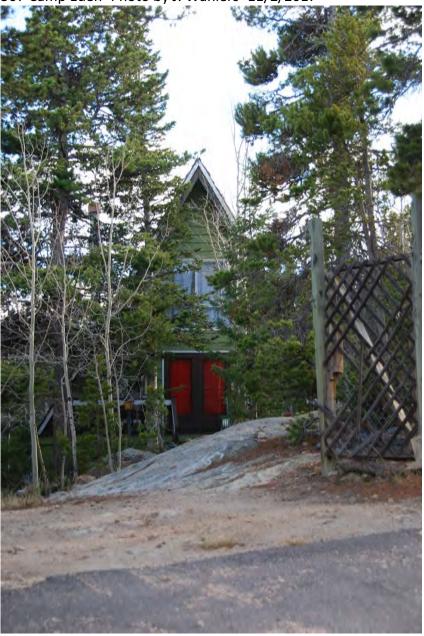
Account Number: R0025541

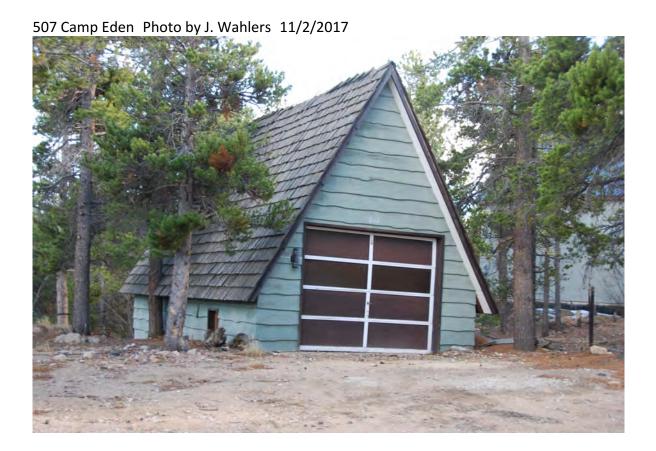
LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 576 sq. ft.

PORCH AREA 224 sq. ft.



507 Camp Eden Photo by J. Wahlers 11/2/2017







Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 822 CAMP EDEN RD UNINCORPORATED, 80403

Parcel: 158136009006

Location: T1S - R72 W - S36 : KUHLMANN HEIGHTS 3 - MT

Records: Residential Remodel (BP-96-0860)

Residential Remodel (BP-96-0886)

Furnace (BP-14-1254)

Documents: No Description (BP-96-0860)

No Description (BP-96-0886)

Final (BP-14-1254)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1980/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1144 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 224 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 638 sq. ft.

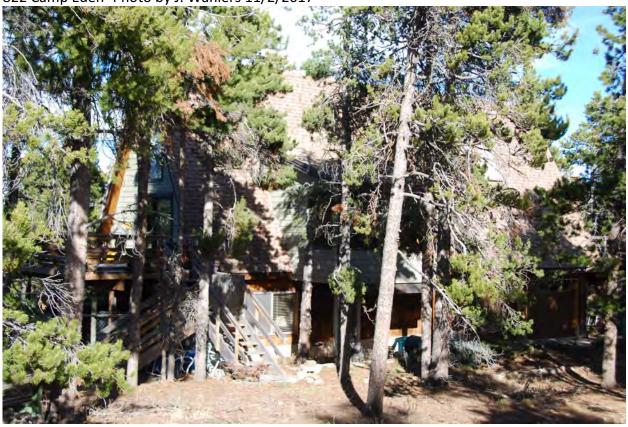
BASEMENT GARAGE AREA 506 sq. ft.

Account Number: R0025625

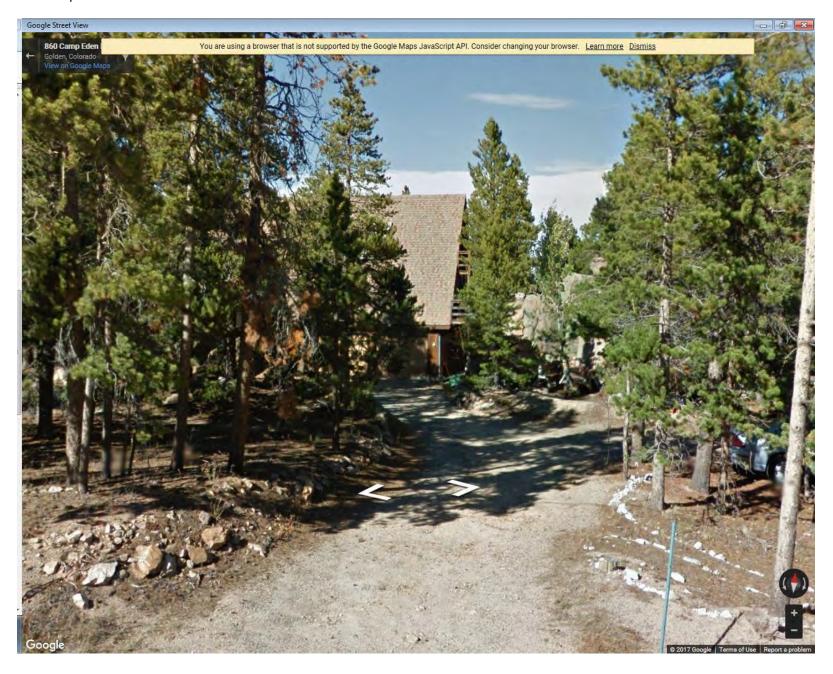
DECK AREA 474 sq. ft.



822 Camp Eden Photo by J. Wahlers 11/2/2017



822 Camp Eden Road



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 98 of 488





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 291 CANON VIEW RD UNINCORPORATED, 80302

Parcel: 146104023003

Location: T1N - R71 W - S04 : BOULDER HEIGHTS 7 - BOV

Records: Electrical Service Change (BP-80-0492)

New Residence (BP-65-7999)

Electrical Service Change (BP-81-0422) Residential Accessory Building (BP-84-0955)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1965/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1725 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 406 sq. ft.

DETACHED GARAGE 500 sq. ft.

Account Number: R0034252

DECK AREA 302 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
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Planning 303-441-3930 Building 303-441-3925

Address: 2246 CARIBOU RD UNINCORPORATED, 80466

Parcel: 158310000019

Location: T1S - R73 W - S10 : TR, NBR 920 ELDORA AREA

Records: New Residence (BP-70-12892)

Electrical Service Change (BP-72-16061)

Residential Addition (BP-86-1477)

Reroofing (BP-10-1804)

Documents: Microfiche Card (BP-86-1477)

Microfiche BP Code Compliance Ltr (BP-86-1477)

BUILDING PERMIT (BP-10-1804)

Style Built/Remodeled Construction Type Improvement Type

1 STORY -

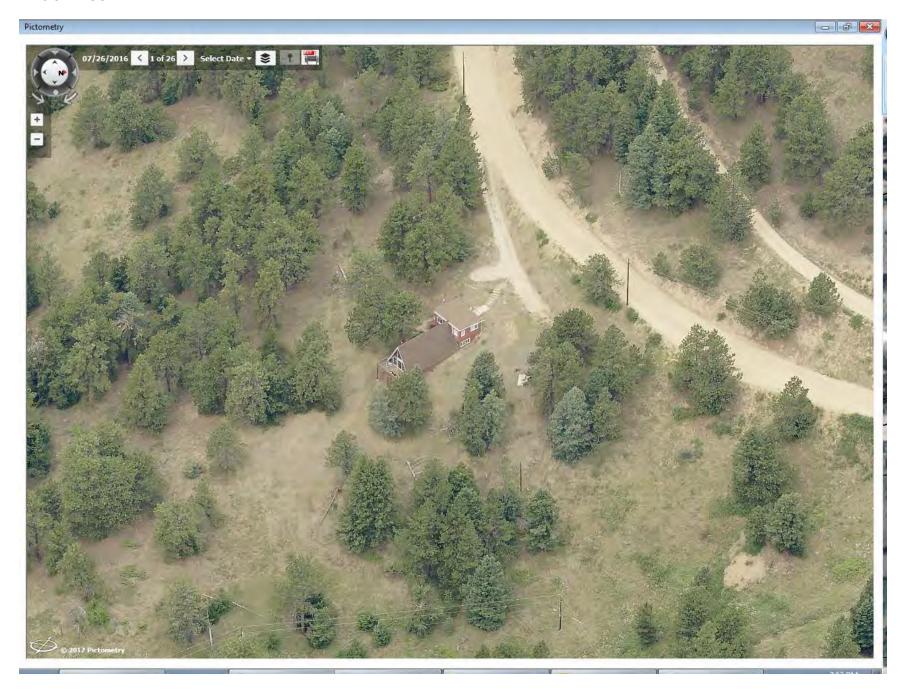
Building: 1 RANCH 1971/1978 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1225 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 1150 sq. ft.

DECK AREA 160 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 102 of 488



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Planning 303-441-3930 Building 303-441-3925

Address: 2380 CARIBOU RD UNINCORPORATED, 80466

Parcel: 158310000022

Location: T1S - R73 W - S10 : TR, NBR 920 ELDORA AREA

Records: New Residence (BP-91-0992)

Accessory Agricultural Building (BP-92-0877)

Residential Remodel (BP-92-0876)

Limited Impact Special Use Review Waiver (LUW-04-002)

Reroofing (BP-10-2042)

Documents: No Description (BP-91-0992)

No Description (BP-92-0876) BUILDING PERMIT (BP-10-2042)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1992/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 864 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 432 sq. ft.

DECK AREA 240 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
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Planning 303-441-3930 Building 303-441-3925

Address: 3497 COAL CREEK CANYON DR UNINCORPORATED, 80466

Parcel: 158127000041

Location: T1S - R72 W - S27 : TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-65-8203)

Residential Accessory Building (BP-75-19492)

Documents: Microfiche Card (BP-65-8203)

Microfiche Card (BP-75-19492)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1966/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 672 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 320 sq. ft.

DETACHED GARAGE 624 sq. ft.

Account Number: R0026753

DECK AREA 168 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 33566 COAL CREEK CANYON DR UNINCORPORATED, 80403

Parcel: 158136100014

Location: T1S - R72 W - S36 : TR, NBR 910 WALKER RANCH AREA

Records: Accessory Agricultural Building (BP-71-14923)

New Commercial Building (BP-72-15076) Electrical Service Change (BP-84-0292) Residential Addition (BP-88-0668)

Documents:

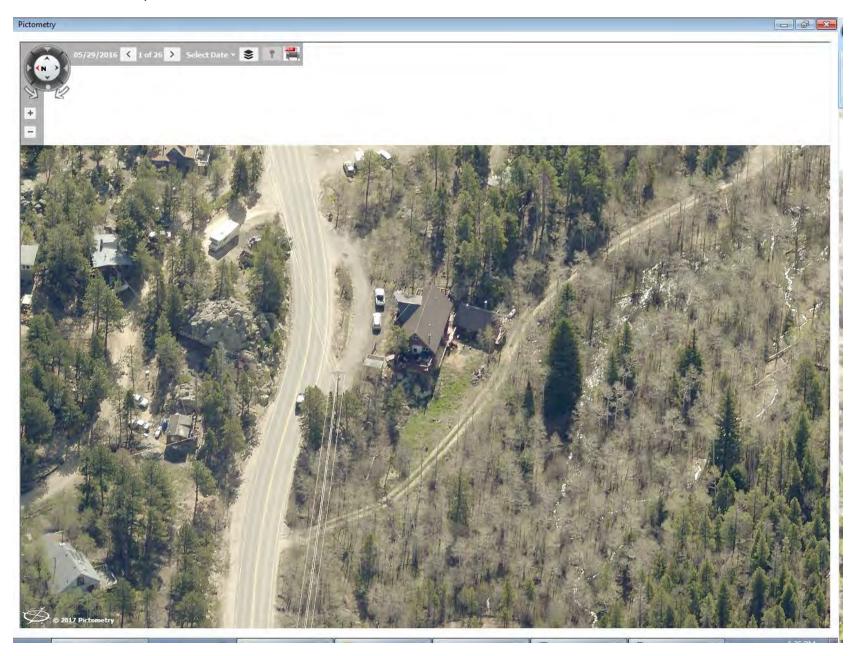
Style Built/Remodeled Construction Type Improvement Type

Building: 2 A-FRAME 1974/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 480 sq. ft.



33566 Coal Creek Canyon Drive



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 106 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1064 COLD SPRING RD UNINCORPORATED, 80466

Parcel: 158105000020

Location: T1S - R72 W - S05 : TR, NBR 901 NEDERLAND AREA

Records: Subdivision Exemption (SE-74-199)

New Residence (BP-66-9113) Subdivision Exemption (SE-73-094)

Accessory Agricultural Building (BP-76-21184)

Residential Addition (BP-76-21228) Subdivision Exemption (SE-93-031) Residential Remodel (BP-94-0109)

Documents: Microfiche Card (SE-74-199)

Microfiche Card (SE-74-199) Microfiche Card (SE-74-199)

Subdivision Exemption (SE-93-031) Subdivision Exemption (SE-93-031)

No Description (BP-94-0109)

Style Built/Remodeled Construction Type Improvement Type

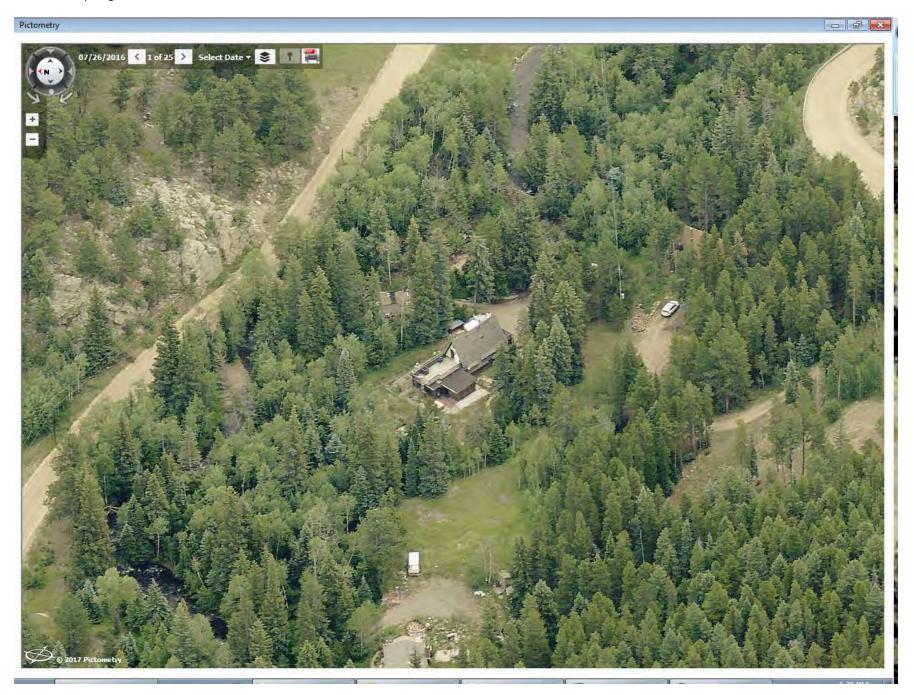
Building: 1 A-FRAME 1967/1978 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1467 sq. ft.

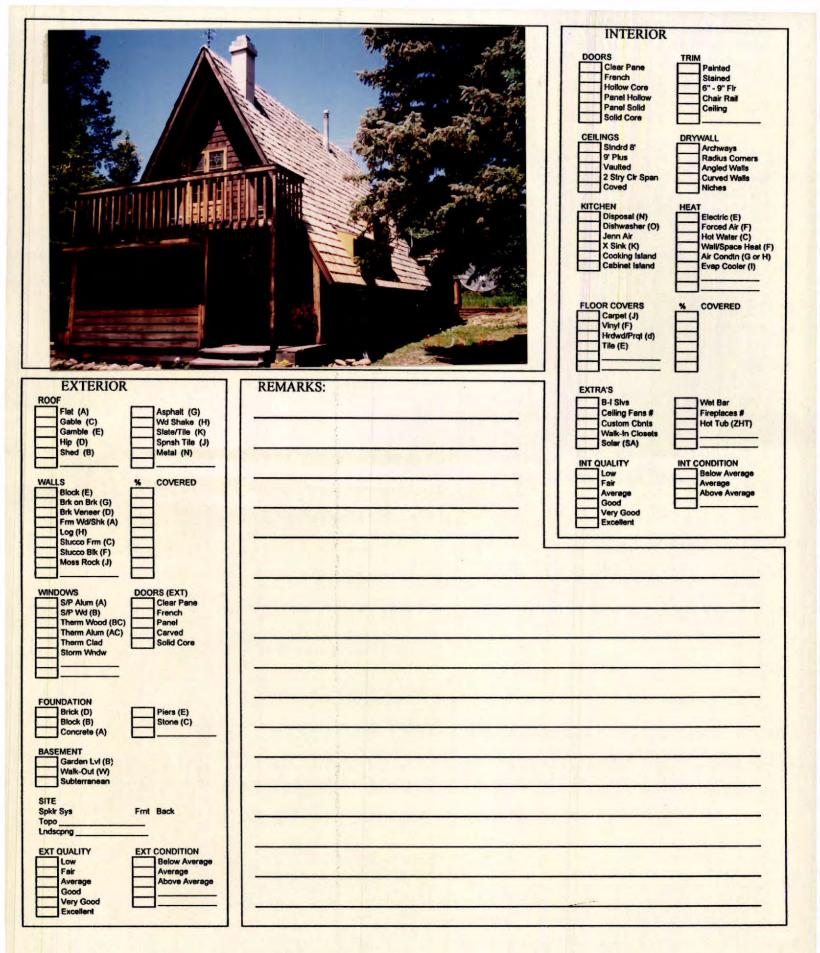
2ND FLOOR AND HIGHER FINISHED AREA 363 sq. ft.

DECK AREA 628 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 108 of 488



SCALE: 1 Inch = 20 feet **TOTALS** NAME OF AREA DATA COLLECTOR: DATE: 6 1467.00 First Floor % COMPLETE; 363.00 Second Floor A Frame DESIGN TYPE: 01 02 04 05 OTHER: 520.00 2ND FLR WB 108.00 2ND FLR WB 42.00 BATHS OP HEAT TYPE OTHER →ssessor Records with Photographs Page 110 of 488

OP

7/3/2F

NS24380 BUILDING DESCRIPTION AND REPLACEMENT COST RECORD - RESIDENTIAL CLASSIFICATION No. ROUMS PHYSICAL CONDITION UNITS STORIES AREA- MAIN BUILDING YEAR PFAGE Quality Rating Construction TYPE M Minimum AREA Single Dwelling X Frame 19 Stone F Fair Double Dwelling 19 A Average Block Multi Dwelling 19 Good Brick Veneer Residential Apartment Prefob E Excellent 19 M F A G E (II) PLUMBING UNIT COST COST No. M F A G E (5) FLOORS (I) FOUNDATION 810 Bose A. Wd. Joist Concrete B. Sub Floor B. 3 pc. Both Block Softwood Fire C. 2 pc. Bath Stone D Lavatory Hardwood Fire Brick TOTAL _ Concrete Piers Resilient Firg. Bathtub RATE ADJUSTMENT COMPUTATIONS Mud Sills Shower Stall Carpet Yr. 67 Caissons AREA OR Kitchen Sink QUANTITY + (6) INTERIOR FINISH Loundry Tub H.W. Heater Unfinished RAA BASE 3.90 (2) EXTERIOR W. Garbage Disp A Fr Wd. or Sh. S Plastered 48 .18 33 B. Fr Asbestos S Drywall 4.08 Wallboard C Fr. Stucco D. Fr. Brk. Veneer Plywood Hardwood Pone TOTAL E. Bik. 8" Painted (12) HEATING & COOLING Knotty Pine F. BIR. 8" Stucco Pipeless NIC Stove G. Brk.& Blk.or Brk Gravity (7) BATH FLOORS Hot Air H. Log Forced A. Base Steam DOLLAR ADJUSTMENT COMPUTATIONS . Native Stone Baseboard Hot Water M Insul Walls Yr. 67 (A) BATH WALLS Radiant Electric ITEM QUANTITY COST COST Ceiling A Bose Unit Heater = Floor Furnace Gos (3) ROOF Oil Wall Furnace (9) KITCHEN /7 A Flat Cool A. Bose B. Shed FRONT Actual Perimeter_ Stoker Bose Perimeter_ C Gable M F A G E Rm Refrigerated (IO) ELECTRICAL Fireplace D. Hip (3) Unfinished Basement Evaporated A. Wiring E Gambrel (13) Finished Basement F. Overhang B. Fixtures (21 x 12)+(21x8) @ 100 (4) Finished Attic (15) Porches Other Items and Remarks: Half Story (4) ROOFING COMPUTATIONS A Wood Shg rame 19 YEAR AUGUST 28 1967 19 B Wood Shakes Computed By C Asphalt Shg Area or Quantity Unit Total Area or Unit Total Area or Unit Total Area or Quantity Unit Area or Quantity Unit Total Total Asbestos Shq. ITEM E Built Up T.& G First Floor 693 4.08 2827 F Tile Second Floor G. Slote Third Floor H. Metal Prepared Roll Half Story Insul Ceiling Plumbing Heating & Cooling (16), (17), (18) OTHER IMPROVEMENTS Unfinished Basement Age % Good R.C.N.L.D. CLASS OR Grade Walls Floor Finished Basement 420 Finished Attic LOPT 420 1,00 Porches Dollar Adjustment DEPRECIATION Obsolescence Adjusted Year of Construction Year of Depreciation Normal 3247 Replacement Cost New % Good Condition Functional Economic Year % Good Appraisal Age Life Adjusted 100% 100% Percent Good 1967 1007 1967 3247 Other Improvements Appendix B. Compilation of Known A-frames within County, Assessor Records with Photographs Page 112 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1610 COLD SPRING RD UNINCORPORATED, 80466

Parcel: 158105005005

Location: T1S - R72 W - S05 : COLD SPRINGS - MT

Records: New Residence (BP-86-0409)

Residential Remodel (BP-94-2044)

Reroofing (BP-09-0961)

Residential Addition (BP-16-1253)

Documents: No Description (BP-94-2044)

BUILDING PERMIT (BP-09-0961) Permit Application (BP-16-1253)

plans (BP-16-1253)

zoning irfa zoning irfa (BP-16-1253)

Footing & Rough Framing Engineer Letter (BP-16-1253)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1986/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 970 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 324 sq. ft.

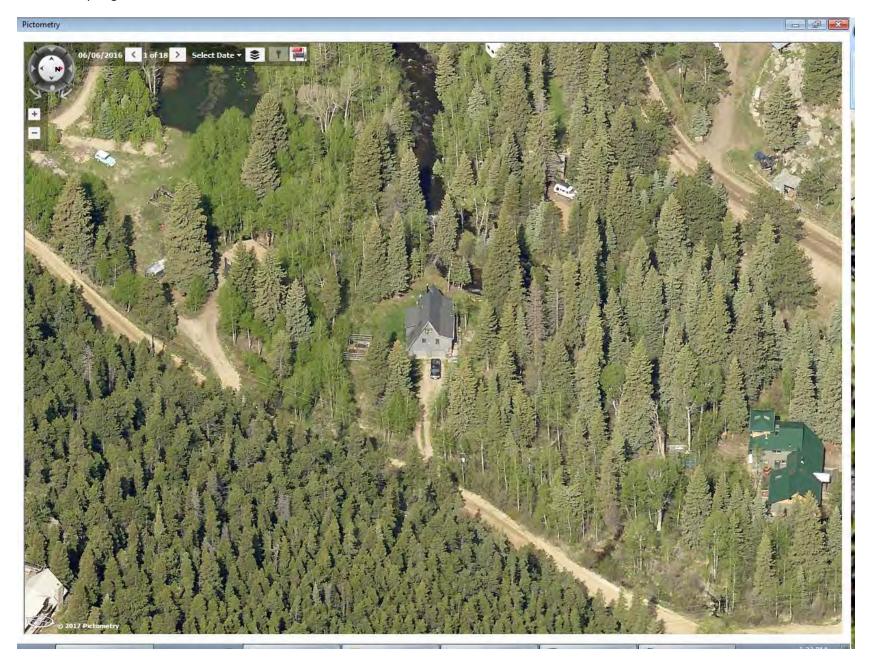
BASEMENT GARAGE AREA 574 sq. ft.

Account Number: R0023682

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 291 sq. ft.

DECK AREA 168 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 114 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 574 COPPERDALE LN UNINCORPORATED, 80403

Parcel: 157931001030

Location: T1S - R71 W - S31 : COPPERDALE LANE & REPLAT A - MT

Records: New Residence (BP-77-21762)

Residential Addition (BP-79-0950)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1977/1979 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 640 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 550 COUGHLIN MEADOWS RD UNINCORPORATED, 80302

Parcel: 145932000007

EQUIPMENT

Location: T1N - R72 W - S32 : TR, NBR 930 WARD AREA

Records: New Residence (BP-67-9899)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1970/1985 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1440 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 878 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 1440 sq. ft.

DECK AREA 580 sq. ft.

ENCLOSED PORCH AREA 144 sq. ft.

Account Number: R0028459

PATIO AREA 384 sq. ft.

Wood or Steel

Studs in

Building: 2 SHED 1975/None Bearing Walls SINGLE FAM RES IMPROVEMENTS

EQUIPMENT SHED 320 sq. ft.





Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 552 COUGHLIN MEADOWS RD UNINCORPORATED, 80302

Parcel: 145932000006

Location: T1N - R72 W - S32 : TR, NBR 930 WARD AREA

Records: New Residence (BP-64-7715)

Residential Accessory Building (BP-75-19966)

Land Survey Plat (LS-03-0202)

Documents: No Description (LS-03-0202)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

> FIRST FLOOR (ABOVE GROUND) FINISHED AREA 960 sq. ft.

> > 768 sq. ft. DETACHED GARAGE

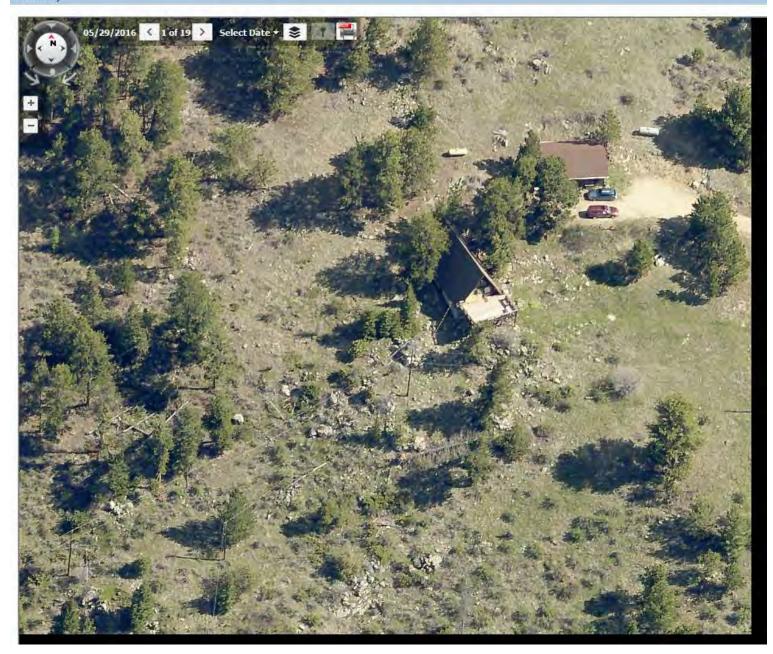
Account Number: R0027165

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 504 sq. ft.

> **DECK AREA** 330 sq. ft.



Pictometry



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 118 of 488



Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 1445 COUNTY RD 100J UNINCORPORATED, 80481

Parcel: 132133000034

Location: T2N - R72 W - S33 : TR, NBR 930 WARD AREA

Records: Research (RES-11-0093)

Documents: 6/9/1980 Letter (RES-11-0093)

12/24/1980 Letter (RES-11-0093) Parcel Research (RES-11-0093)

Correspondence from file (RES-11-0093) CR-16 map and legend (RES-11-0093)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/1975 Mountains SINGLE FAM RES IMPROVEMENTS

> FIRST FLOOR (ABOVE GROUND) FINISHED AREA 540 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 128 sq. ft.

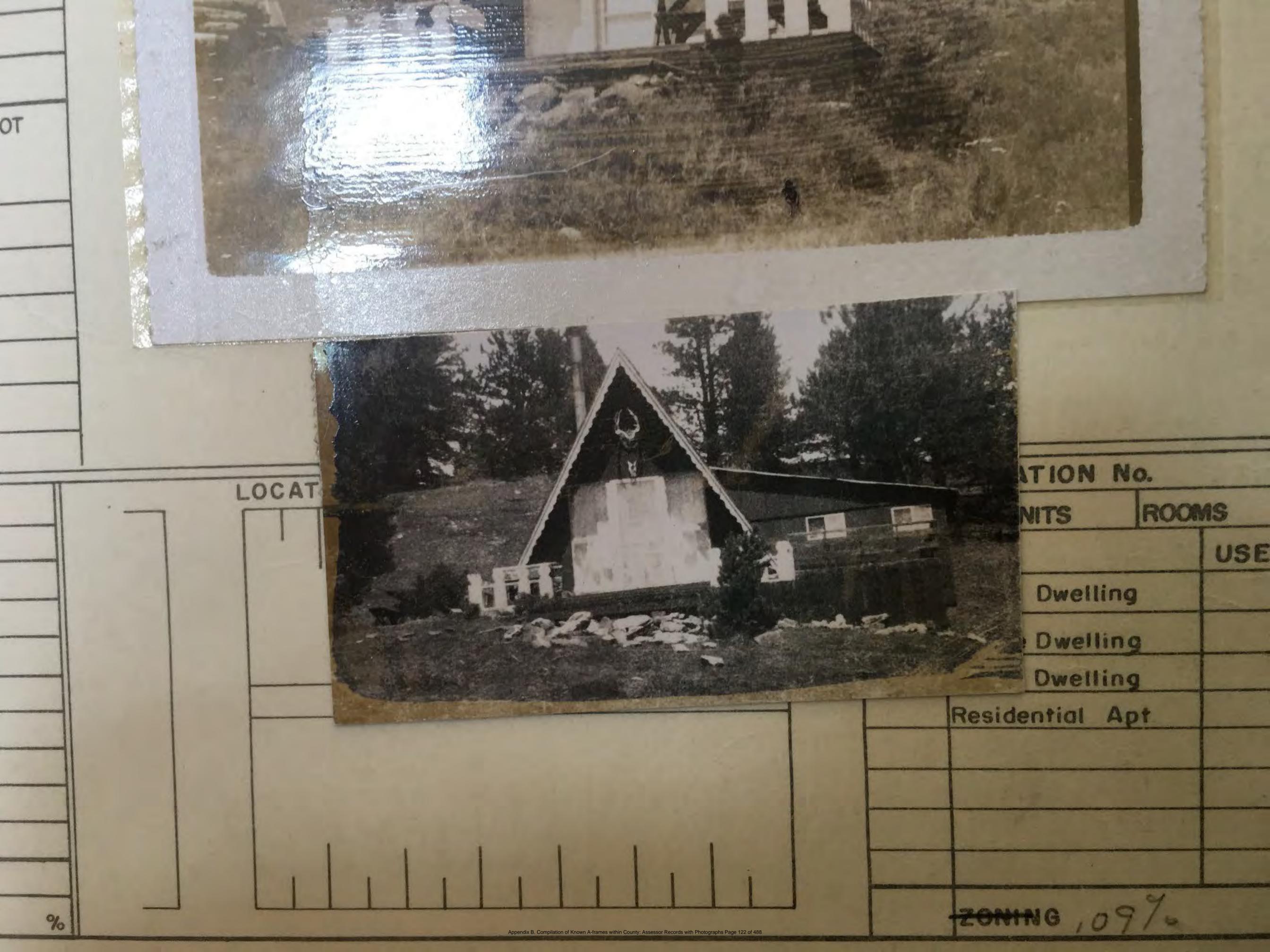
> **DECK AREA** 192 sq. ft.



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Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 120 of 488





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	Furnace				QUALITY ADJUS	TMENT		DEPRECIATION		CARPORT			
							Year of Appra	isal 19	19	(BF) x		1 %	- *
H Air Cond. (w/Ov	vn Ducts)			1	(CA) Design (Maximum 2%)	1	- By			(BF) x		1	
I Evaporative C		0 111517	-		(Maximum 2%)	++-	(DA) Year Built			GARAGE			
		O. UNIT		-	(CB) Exterior (Maximum 3%)		(DB) Year Remodele	4	- 3	(BG) x			
I Flantronia Air	ALCOHOLS		-		(CC) Interior		(DC) % Remodeled (DD) Adjusted Year	Built		(BG) x	-		
J Electronic Air (Duill					
J Electronic Air (K Humidifiers L Elect. Wall Ht.					(Muximum 11 %)	-				OTHER ITEMS			-
K Humidifiers L Elect. Wall Ht. M Elect. Wall Ht.	- 750 W -1500W				(Muximum 11 %)	E	Normal % God	od			COST NEW		-
K Humidifiers L Elect. Wall Ht.	- 750 W - 1500 W v/Timer)				(CD) NET VARIANCE	+ 100 %	Normal % God (DE) Condition For (DF) Functional Obs	Age colescence		OTHER ITEMS REPLACEMENT ADJUSTED % G OF 488 OTAL R.C.N.L		\$	\$
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Appendix B. Compilation of Known A-frames within County: Assessor Records with

Reviewed by: Photographs Page 124 of 488 Date:

JEC Cul-De-Sac JED Corner

JEF Non-St. Front

JEE View

Owarer

BY



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1569 COUNTY RD 103 UNINCORPORATED, 80466

Parcel: 145931000007

Location: T1N - R72 W - S31 : TR, NBR 930 WARD AREA

Records: New Residence (BP-63-6773)

Building Lot Determination (BLD-05-084)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1966/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 344 sq. ft.
SUBTERRANEAN BASEMENT UNFINISHED AREA 180 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 208 COUNTY RD 116 UNINCORPORATED, 80466

Parcel: 145723000011

Location: T1N - R73 W - S23 : TR, NBR 930 WARD AREA

Records: New Residence (BP-67-10150)

Building Lot Determination (BLD-04-102) PreApplication Conference (PAC-16-0353) PreApplication Conference (PAC-16-0550)

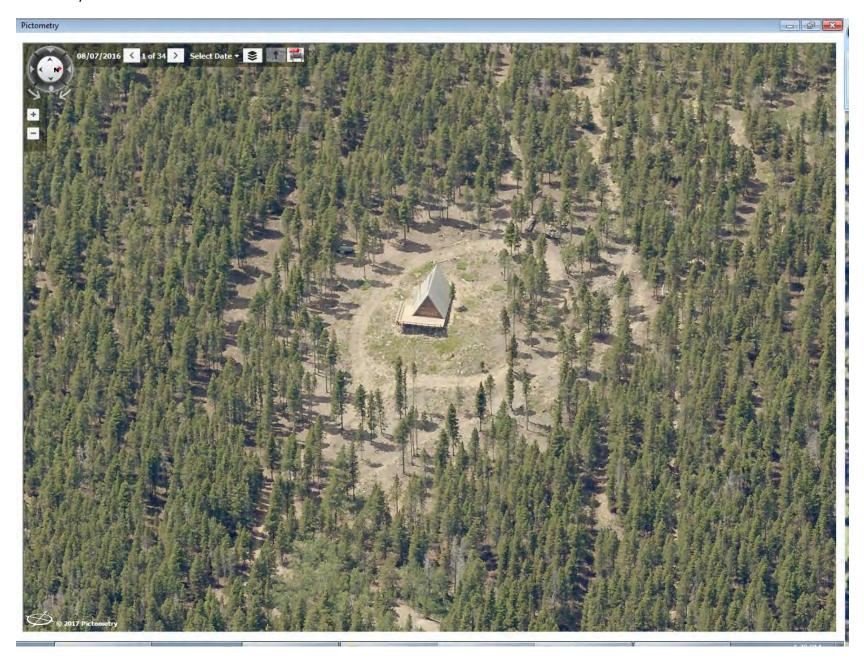
Documents: none found (BLD-04-102)

Style Built/Remodeled Construction Type Improvement Type

Building: /

sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 127 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 208 COUNTY RD 116 UNINCORPORATED, 80466

Parcel: 145723000020

Location: T1N - R73 W - S21 : TR, NBR 930 WARD AREA

Records: Building Lot Determination (BLD-04-102)

PreApplication Conference (PAC-16-0353) PreApplication Conference (PAC-16-0550)

Documents: none found (BLD-04-102)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1968/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 560 sq. ft.

DECK AREA 400 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 0 COUNTY RD 128J UNINCORPORATED, 80466

Parcel: 158300200043

Location: T1S - R73 W - S20 : TR, NBR 920 ELDORA AREA

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1973/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 144 sq. ft.

DECK AREA 48 sq. ft.



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Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 130 of 488	JEE View	-	-	-	Ann	endiv P	Compi	ation of Kn	οwn Δ-frame	e within Co	unty: Ac	SSASSA	Records with			of 488	,				-

1 NSQ7102

BUILDING DESCRIPTION AND F PLACEMENT COST RECORD-RESIDENTIAL (AZ) CARD CARDS (AV) APPRAISED BY. (AN) DESIGN - A-FRAME (AA) TYPE NO. (AX) Date: YEAR BUILT COST TABLE REFERENCES Computed by:-ADJUSTED YEAR (AB) FIRST STORY M FX (AY) Reviewed by: (AO) ROOMS (AC) BASEMENT FULL Pt. No X (AP) BEDROOMS FIRST FLOOR (AD) ABOVE FIRST (AQ) BATHS (AE) CARPORT 11 12 13 FIRST FLOOR FIN. AREA ABOVE FIRST FIN. AREA (AF) CARPORT ROOF Pitch Flat BASEMENT FIN. AREA (AG) GARAGE 11 12 13 TOTAL FINISHED AREA (AH) GARAGE WALL R.C.N./SQ.FT. FIN. AREA (BA) TOTAL (AI) Att. Det. Bsmt RC.N.L.D./SQ.FT. FIN.AREA \$ SECOND FLOOR AND ABOVE (E) FOUNDATION APPLIANCES AND MECHANICAL A Concrete APPLIANCES TYP NO. UNIT COST COST B Block A Cooking Top C Stone B Wall Oven Ф \$ D Brick C | Drop-in Range w/Oven TOTAL D Hood (Standard) E Piers (AJ) 11 12 13 HALF STORY/FIN. ATTIC Mud Sills E Hood, Custom Str. F Hood, Custom Con G Electronic Oven H Electric B. B.Q. Fr. Wd. or Sh B Fr. Asbestos I Double Oven BC) TOTAL Fr. Stucco J Central Vacuum AK) 11 12 13 PARTIAL BSMT. (UNFIN.) D Brick Veneer K Intercom., AM-FM Blk Painted L Intercom., AM Blk. Stucco M Intercom., Remote Sta. Brk. on Brk/Blk PLUMBING (BD) TOTAL Log Metal A Base TOTAL BASE COST N. Stn./Moss Rk B 3 Fixture Bath QUALITY ADJUSTMENT % C 3/4 Bath D 2 Fixture Bath ADJUSTED BASE COST WINDOWS E Lavatory AL) 11 12 13 FINISHED BASEMENT wood X F Water Closet G Bath Tub (Z) OTHER ITEMS EST. R.C.N. (H) ROOF & RFNG. H Roman Tub A Fireplace (BE) TOTAL A Flat I Stall Shower В Yard Improvements B Shed J Stall Shower, w/Door APPLIANCES & MECHANICAL C C Gable K Kitchen Sink DOLLAR ADJUSTMENTS D Hip Water Heater D M Laundry Tray E Gambrel E N. Stn./Moss Rock F Framing Adj N Disposal Z G Asphalt Shas O Dishwasher Framing Adj. H Wood, Shk./Shgs P R. I., 3 Fixture Bath TOTAL OTHER ITEMS Roofing I Conc. Bor Tite Q Separate Stack REMARKS Concrete Slab R Sliding Tub Encl J Spanish Tile K Sit/Missn.Tile S Water Softener Carpet L Built-Up T Sauna Bath M Asbestos Stigs U Bidet (AM) 11 12 13 PORCHES, ETC. (I) INTERIOR FIN. (M) HEATING & COOLING SQ. FT. UNIT Unit A Unfinished A Forced Air Area B Plastered B Gravity WB) 4/8 C Hot Wtr. or Steam C Drywall D Bsmt. Hot Wtr. Heat D Wallboard E Electric E Plywood DEPRECIATION QUALITY ADJUSTMENT Hardwood Pani Wall or Floor Furnace CARPORT (At Time of Construction) Year of Appraisa! G Air Cond (In Ht. Ducts) 19 73 19 (BF) H Air Cond. (w/Own Ducts) (CA) Design (Maximum 2%) By J)FLOORS & FLRG BC (BF) Wood Joists I Evaporative Coolers 1973 DA) Year Built GARAGE NO. UNIT Exterior B Subfloor (CB) (Maximum 3%) DB) Year Remodeled (BG) C Softwood Firg. J Electronic Air Cleaners (DC) % Remodeled D Hardwood Firg. K Humidifiers Interior (BG) (CC) X (DD) Adjusted Year Built 1973 Elect. Wall Ht.- 750 W E Resilient Firg. Normal % Good OTHER ITEMS NET VARIANCE F Ceramic Tile M Elect. Wall Ht.-1500W (DE) Condition For Age N Attic Ex. Fan (w/Timer) REPLACEMENT COST NEW (DF) Functional Obsolescence O Thru-Wall Air Cond. Sq. Ft. ADJUSTED % GOOD TOTAL APPLIANCES & MECHANICAL SPENDING B. Compliation of Aframes with (DC) Economic Obself Records with Photographs Page J Carpet 131 of 488 R.C.N.L.D



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 909 COUNTY RD 84W UNINCORPORATED, 80510

Parcel: 119723000008

Location: T3N - R73 W - S23 : TR, NBR 960 ALLENSPARK AREA

Records: Residential Remodel (BP-80-0773)

Subdivision Exemption (SE-80-014) Residential Addition (BP-80-0951)

Documents: Subdivision Exemption (SE-80-014)

Style Built/Remodeled Construction Type Improvement Type

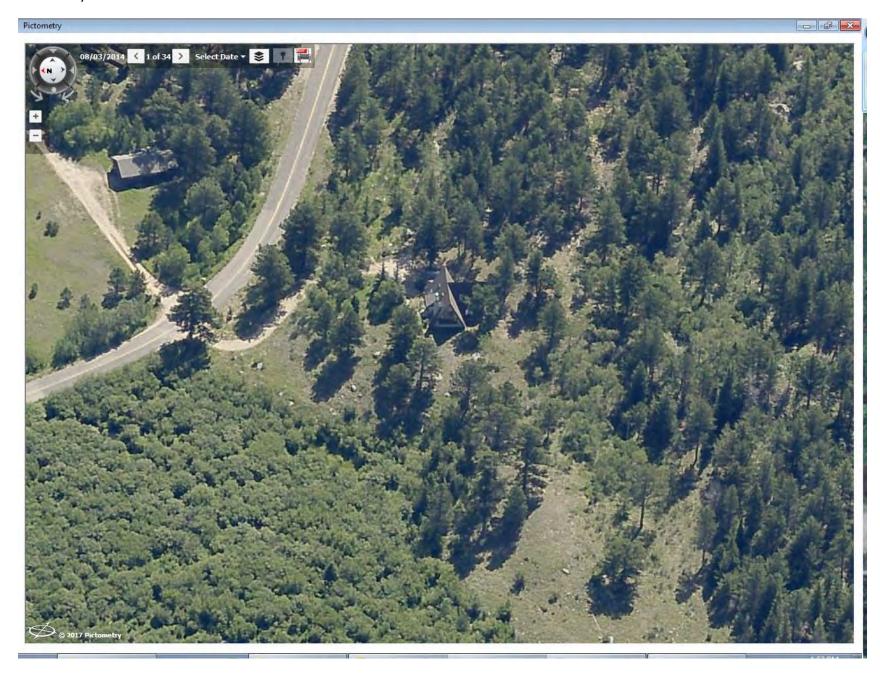
Building: 1 A-FRAME 1966/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 588 sq. ft.

Account Number: R0057547

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 280 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 133 of 488

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SUPPLEMENTAL PROPERTY APPRAISAL RECORD I.D.#

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Bidg.		Grade	Foundation	Wolfs	Roof/Roo	ling	Floors	Size		Area	Unit Cost	R. C. N.	Area Factor	Adj. R.C.N.	Condition	Age	T	% Good	R. C. N. L. D.
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Dulldi	ing Permit			Date /	appendix B. Con	ihiiai i.i.i.	A UMOUNT A	inames	within County:	Assesso	r recoras w	ıııı Priotograp	nis P <u>age 135</u>	Of 488 Total RC	NLD			-	
\vdash	<u>-</u> -							†									·		

WAAL CITY OF TOWN

57547

(DAF) TAX AREA

(VAA) CITT OIL					AA) PARCEL NO					-	(AB	SCHE				
	SUBDIVISIO	N	BLOCK								AB)	(DAI)				
							3,	N	73	23						
(DAC) CITY NO.		(DAD) SUB. N	0. 8120	9	(DAE) CENSUS NO.			(DA	AG) PLAN	DIST.						
(CAA) PROPERT	TY ADDRESS	Tr. 1127	Less 1	4 # B	. 6 Ac	M/L	(CAB)	ZIP COL	E						
OWNERS		STREET A			(CAD) CITY & STATE	(CAE) ZIP CODE	(HAC)	(HAD)	(HAE) BOOK	(HAF) (HAI) (HAB TYPE DOC. PAGE INSTR. FEE						
HARMS	(Sept '79)										INOTH.	,				
					1											
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Front view 9/6/79

Located off Huy 84-W just South of St. Urain Cock APPRAISER'S INTERVIEW AND VALUE ESTIMATE LAND ATTRIBUTES SUBJECT PROPERTY (WAB) APPRAISER (IAC) FURNISHED UNFURNISHED CONFIRMED (IAA)
SALE PRICE OWNER/TENANT (IAB) MONTHLY RENT EST. PROPERTY VALUE (DAH) ZONING (JAA) USE **IMPROVEMENTS** JBA Paved Street JBB Graveled Street JBC Unimproved JBD Sidewalk LAND VALUE CALCULATION (JAB) LAND CLASS. JBE Curb & Gutter (GAD) BASE ADJUSTMENT FACTORS JBF Street Lights BASE UNIT TOTAL LAND DATE CODE SIZE UNIT SHAPE LOCATION OTHER COMPOSITE SIZE VALUE VALUE JBG Alley UTILITIES JCA Public Water JCB Well Water JCC Public Sewer JCD Septic System JCE Natural Gas COST APPROACH JCF Electricity TOTAL COST FACTORS ADJUSTED DATE ADD INDICATED TOPOGRAPHY R.C.N.L.D. AREA TIME R.C.N.L.D. LAND VALUE JDA Level % JDB High % JDC Steep JDD Low % % JDE Sloping JDF Hilly JDG Rock MARKET APPROACH (COMPARABLE SALES) JDH Retaining Wall SALES DATE PRICE PAID TIME LOCATION PHYSICAL CHARACTERISTICS INDICATED

ADJ.

ADJ.

(OTHER ADJUSTMENTS)

VALUE



Rear View 9/6/79 19 19 19 19 19 19 Reviewed by: Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 136 of 488

SHAPE, ETC

JEA Representative

JEB Irregular JEC Cul-De-Sac

JED Corner

JEE View JEF Non-St. Front REFERENCE

OF SALE (R.E. ONLY)

Normal % Good

(DF) Functional Obsolescence

(DE) Condition For Age

NET VARIANCE

+ 100 %

TOTAL QUALITY

TOTAL APPLIANCES & MECHANICAL APPENDIX B COmpilation at Justime And Total Appliances & Mithin County DASSESS With Protographs Page 137 of 488 TAL R.C.N.L.D.

OTHER ITEMS

ADJUSTED % GOOD

REPLACEMENT COST NEW



F Ceramic Tile

Sq. Ft.

I Conc. Stab

M Elect. Wall Ht.-1500W

N Attic Ex. Fan (w/Timer)

O Thru-Wall Air Cond.



Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 0 COUNTY RD 87 RD UNINCORPORATED, 80481

Parcel: 132112000021

Location: T2N - R72 W - S12: TR, NBR 950 JAMESTOWN AREA

Records:

Documents:

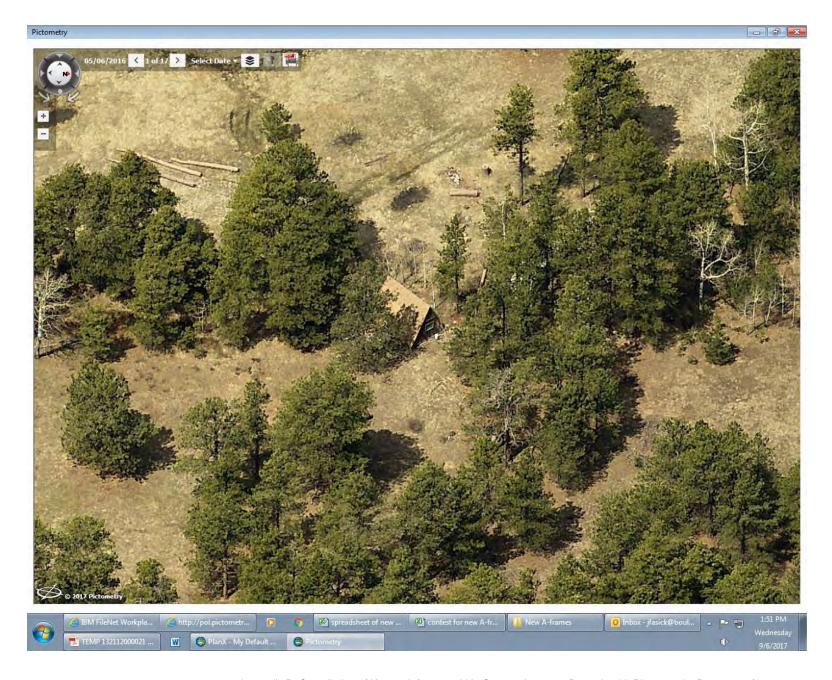
Style Built/Remodeled Construction Type Improvement Type

Building: /

sq. ft.

Account Number: R0510510

×



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 139 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 2282 COUNTY RD 87 RD UNINCORPORATED, 80481

Account Number: R0515458

Parcel: 131900000107

Location: T2N - R71 W - S5 : TR, NBR 950 JAMESTOWN AREA

Records: Accessory Agricultural Building (BP-81-0446)

Accessory Agricultural Building (BP-81-0447) Accessory Agricultural Building (BP-81-0448) Accessory Agricultural Building (BP-81-0449) Accessory Agricultural Building (BP-81-0813)

Commercial Remodel (BP-83-0514) Electrical Service Change (BP-82-0076) Electrical Service Change (BP-82-0095)

Special Use Review (SU-76-01)
Residential Remodel (BP-77-21934)
New Commercial Building (BP-77-21935)
Commercial Remodel (BP-88-0727)
Commercial Remodel (BP-89-0317)
Residential Remodel (BP-89-0905)
Commercial Remodel (BP-90-1480)

Accessory Agricultural Building (BP-91-0025)

Residential Remodel (BP-91-0140)
Residential Remodel (BP-94-2211)
Commercial Remodel (BP-98-0553)
Commercial Remodel (BP-98-1195)
Residential Remodel (BP-98-1938)
Residential Addition (BP-00-2105)
New Commercial Building (BP-01-0510)

Electrical Service Change (BP-01-1356)

Special Use Review (SU-02-06) Residential Remodel (BP-03-1860) Building Code Violation (BCV-05-5019) Commercial Remodel (BP-05-0935)

Residential Remodel (BP-06-0175)
Certificate of Appropriateness (CA-07-0005)
Historic Preservation Grant (HPG-07-0002)

Historic Designation Review (HP-07-003)

Commercial Remodel (BP-07-1158)

Electrical Other (BP-09-1259)

Solar Electrical System (BP-10-0376) Wildfire Protection Project (WPP-10-0021)

Wildfire Protection Project (WPP-10-0020) Building Lot Determination (BLD-12-0019)

Research (RES-12-0072)

PreApplication Conference (PAC-12-0127)

Special Use Review (SU-13-0004)

New Commercial Building (BP-13-0704)

New Commercial Building (BP-13-0705) New Commercial Building (BP-13-0706)

New Commercial Building (BP-13-0706) New Commercial Building (BP-13-0744)

Commercial Accessory Building (BP-15-0705) Commercial Accessory Building (BP-15-0706)

New Commercial Building (BP-16-0702)

New Commercial Building (BP-16-0702)

Research (RES-17-0039) Research (RES-17-0040)

Commercial Accessory Building (BP-17-0693)

Documents: No Description (BP-91-0025)

No Appendiction of the Photographs Page 140 of 488

```
Blank (BP-98-0553)
Blank (BP-98-1195)
Blank (BP-98-1938)
PLANS (BP-00-2105)
```

BUILDING PERMIT (BP-00-2105)

development agreement (SU-02-06)

dev agreement with exhibits (SU-02-06)

minor modification request and approval (SU-02-06)

BUILDING PERMIT (BP-06-0175)

BUILDING PERMIT (BP-09-1259)

BUILDING PERMIT (BP-10-0376)

BLOT (BLD-12-0019)

POS Closing Memo (RES-12-0072)

APO List (SU-13-0004)

Application Received Letter (SU-13-0004)

APO Map (SU-13-0004)

Application Materials (SU-13-0004)

Application Materials (SU-13-0004)

water quality public health memo (SU-13-0004)

POS referral 4-2-2013 (SU-13-0004)

POS referral 4-2-2013 (SU-13-0004)

water quality public health memo (SU-13-0004)

PC Staff Rec (SU-13-0004)

PC Action Letter (SU-13-0004)

PC Certificate of Resolution (SU-13-0004)

BOCC staff rec (SU-13-0004)

Addendum to BOCC Staff Rec (SU-13-0004)

MP3 Recording - SU-13-0004 (SU-13-0004)

BOCC Action Letter and Resolution (SU-13-0004)

Vested Rights Notice (SU-13-0004)

Development Agreement and Resolution (SU-13-0004)

Vested Right Affidavit of Publication (SU-13-0004)

PC PHH, Agenda, and Minutes (SU-13-0004)

Public Notice Sign Refund (SU-13-0004)

Modification Request (SU-13-0004)

Modification Plans (SU-13-0004)

Well Permits (SU-13-0004)

Application Materials & Plans (BP-13-0705)

WFM Lefthand Letter (BP-13-0705)

Wildfire Mitigation Plan (BP-13-0705)

Application Materials & Plans (BP-13-0704)

WFM Lefthand Letter (BP-13-0704)

Wildfire Mitigation Plan (BP-13-0704)

Application Materials & Plans (BP-13-0706)

WFM Lefthand Letter (BP-13-0706)

Wildfire Mitigation Letter (BP-13-0706)

Permit Application & Plans (BP-13-0744)

Permit Application (BP-15-0705)

Parcel Report (BP-15-0705)

Plans (BP-15-0705)

approved site plan (BP-15-0705)

Plan review comments (BP-15-0705)

revised prior to issuance (BP-15-0705)

approved code modification (BP-15-0705)

Wildfire Mit Plan (BP-15-0705)

Wildfire Mit Map (BP-15-0705)

Wildfire Mit Map w/ Outhouse (BP-15-0705)

Application Materials (BP-15-0706)

approved site plan (BP-15-0706)

Permit Application (BP-16-0702)

Plans (BP-16-0702)

Wildfire Mitigation Plan (BP-16-0702)

public health referral response (BP-16-0702)

Structural Slab Reinforcement Observation (BP-16-0702)

General Framing Observation (BP-16-0702)

BP application (BP-16-1204)

Plane Potix B6 Compilation of Known A-frames within County: Assessor Records with Photographs Page 141 of 488

FPD approval (BP-16-1204) BP-16-1204 plan review (BP-16-1204) BP-16-1204 2nd plan review (BP-16-1204) Calwood revisions 11/14/2016 (BP-16-1204) Tax Exempt Certificate (BP-16-1204) Sprinkler Plan Jeff Webb (BP-16-1204) Rough sprinkler approval (BP-16-1204) Certificate of Insulation (BP-16-1204) Electrical revisions prior to issuance, 4-20-2017 (BP-16-1204) Footing & Foundation Engineer Letter (BP-16-1204) Soils Reports (BP-16-1204) Structural Framing Engineer Letter (BP-16-1204) Recycle receipts (BP-16-1204) Final Fire District Approval (BP-16-1204) TOPO MAP (BP-16-1204) **BUILDING PERMIT (BP-16-1204)** plans (RES-17-0039) expansion tank approval (RES-17-0039) upgrade to fire suppression request (RES-17-0040) approval email (RES-17-0040) BP application (BP-17-0693) Plans at application (BP-17-0693) FPD sprinkler narrative (BP-17-0693) Land Use memo (BP-17-0693) Fire Pump calca (BP-17-0693) BP-17-0693 plan review (BP-17-0693) Change to fire pump (BP-17-0693) Change to fire pump revised plans (BP-17-0693) revised plans (BP-17-0693) elevations (BP-17-0693) fire suppression high impact zone (BP-17-0693) Jeff Webb Sprinkler plan (BP-17-0693) all final sprinkler inspection water tank, all alarms (BP-17-0693) Final Sprinkler (BP-17-0693) Sprinkler Plan Review (BP-17-0693) Footing & Foundation Engineer Letter (BP-17-0693) Style Built/Remodeled Construction Type Improvement Type Wood or Steel Studs in Building: 1 LODGING Bearing Walls EX CHARITABLE NON-RES IMPS 1981/None LODGING 640 sq. ft. **PORCH AREA** 224 sq. ft. Wood or Steel Studs in Building: 2 LODGING 1981/None Bearing Walls EX CHARITABLE NON-RES IMPS LODGING 640 sq. ft. PORCH AREA 224 sq. ft. Wood or Steel Studs in Building: 3 LODGING Bearing Walls EX CHARITABLE NON-RES IMPS 1981/None LODGING 640 sq. ft. PORCH AREA 224 sq. ft. Wood or Steel Studs in Building: 4 LODGING 1981/None Bearing Walls EX CHARITABLE NON-RES IMPS LODGING 640 sq. ft. **PORCH AREA** 224 sq. ft.

public health referral response (BP-16-1204)

		Wood or Steel Studs in		
Building: 5 LODGING	1981/None	Bearing Walls	EX CHARITABLE NON-RES IMPS	
-		_	LODGING	4596 sq. ft.
			DECK AREA	1996 sq. ft.
			PORCH AREA	200 sq. ft.
		Wood or Steel Studs in		
Building: 6 LODGING	1912/None	Bearing Walls	EX CHARITABLE NON-RES IMPS	
			LODGING	1200 sq. ft.
		Wood or Steel Studs in		
Building: 7 LODGING	1898/None	Bearing Walls	EX CHARITABLE NON-RES IMPS	
			LODGING	600 sq. ft.
		Wood or Steel Studs in		
Building: 8 LODGING	1898/None	Bearing Walls	EX CHARITABLE NON-RES IMPS	
			LODGING	600 sq. ft.
		Wood or Steel Studs in		
Building: 9 LODGING	1920/None	Bearing Walls	EX CHARITABLE NON-RES IMPS	
			LODGING	768 sq. ft.
		Wood or Steel Studs in		
Building: 10 LODGING	2016/None	Bearing Walls	EX CHARITABLE NON-RES IMPS	
			HOTEL, LIMITED SERVICE	1190 sq. ft.
			HOTEL, LIMITED SERVICE	1190 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1014 COUNTY RD 99 UNINCORPORATED, 80403

Parcel: 158128000005

Location: T1S - R72 W - S28 : TR, NBR 910 WALKER RANCH AREA

Records: Vacation of a Public Road or Easement (V-70-989)

New Residence (BP-70-12665)

Documents: FILE (V-70-989)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1971/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 432 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 96 sq. ft.

DECK AREA 112 sq. ft.

Account Number: R0026585



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Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 147 of 488	-	-	-	_	+						1								7010	1				_		1			-		-	
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Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 152 CROCKETT TRL UNINCORPORATED, 80481

Parcel: 132127006001

Location: T2N - R72 W - S22 : BAR K RANCH 3 - MT

Records: New Residence (BP-69-11546)

Reroofing (BP-15-1356)

PreApplication Conference (PAC-16-0401) Residential Accessory Building (BP-16-1873)

Documents: Permit Application (BP-15-1356)

Parcel Report (BP-15-1356)
Building Permit (BP-15-1356)
Plans at Application (BP-16-1873)
Permit Application (BP-16-1873)

public health referral response (BP-16-1873)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1970/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1712 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 390 sq. ft.

DECK AREA 750 sq. ft.

Account Number: R0030037







Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Planning 303-441-3930 Building 303-441-3925 Account Number: R0083966

Address: 118 CROOKED SPUR UNINCORPORATED, 80302

Parcel: 131933002002

Location: T2N - R71 W - S33 : LAZY ACRES - BOV

Records: New Residence (BP-80-0900)

Residential Accessory Building (BP-99-2098) Flood 2013 Information Note (FLD-13-0626)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1981/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 936 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 372 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 936 sq. ft.

DETACHED GARAGE 600 sq. ft.

DECK AREA 192 sq. ft.



118 Crooked Spur Photo by J. Wahlers 11/2/2017

118 Crooked Spur Photos by J. Wahlers 11/2/2017







Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1388 DEER TRAIL RD UNINCORPORATED, 80302

Parcel: 146104013004

Location: T1N - R71 W - S04 : BOULDER HEIGHTS 4 - BOV

Records: New Residence (BP-76-20933)

Residential Accessory Building (BP-82-0951)

Residential Addition (BP-93-0314) Residential Remodel (BP-93-1055) Residential Addition (BP-93-1596) Residential Addition (BP-01-1838)

Documents: No Description (BP-93-1055)

Style Built/Remodeled Construction Type Improvement Type

Building: 2 A-FRAME 1976/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1080 sq. ft.

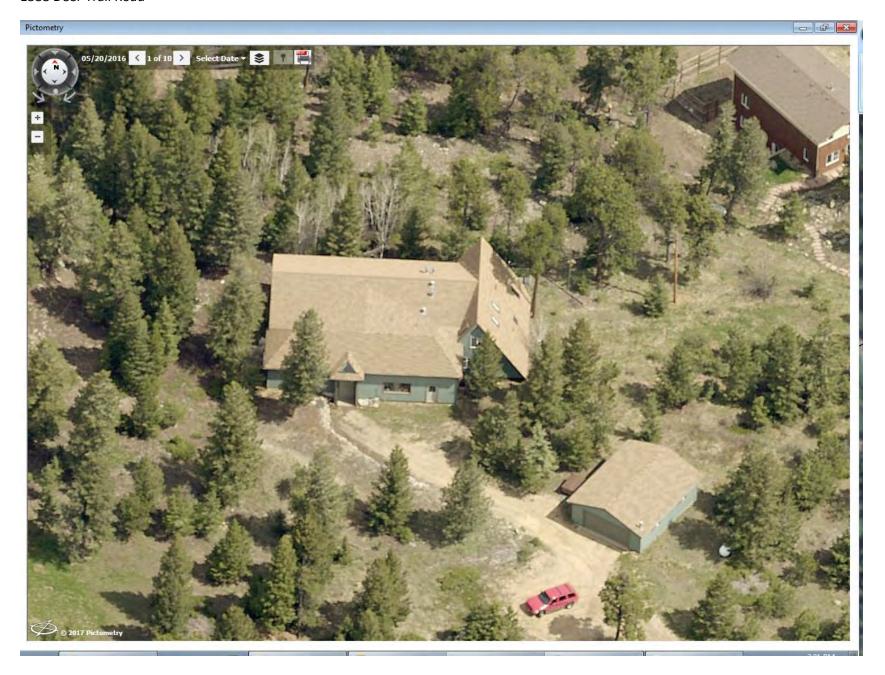
2ND FLOOR AND HIGHER FINISHED AREA 576 sq. ft.

DETACHED GARAGE 720 sq. ft.

Account Number: R0022719

DECK AREA 240 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 154 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 168 DIVIDE VIEW DR UNINCORPORATED, 80403

Parcel: 157931006005

Location: T1S - R71 W - S31 : KUHLMANN HEIGHTS - MT

Records: New Residence (BP-79-24473)

New Residence (BP-75-19941)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1976/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 768 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 384 sq. ft.

DECK AREA 256 sq. ft.

Account Number: R0025512

PATIO AREA 96 sq. ft.





168 Divide View Interior. Photo Courtesy of Daniel Swansinger

168 Divide View Interior. Photo Courtesy of Daniel Swansinger



168 Divide View Photo by J. Wahlers 11/2/2017



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 854 DIVIDE VIEW DR UNINCORPORATED, 80403

Parcel: 157931006016

Location: T1S - R71 W - S31 : KUHLMANN HEIGHTS - MT

Records: New Residence (BP-72-15383)

Residential Addition (BP-94-1611) Residential Addition (BP-02-0865)

Documents: No Description (BP-94-1611)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1973/1994 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1386 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 336 sq. ft.

ATTACHED GARAGE AREA 546 sq. ft.

Account Number: R0025553

DECK AREA 683 sq. ft.



854 Divide View Photo by J. Wahlers 11/2/2017



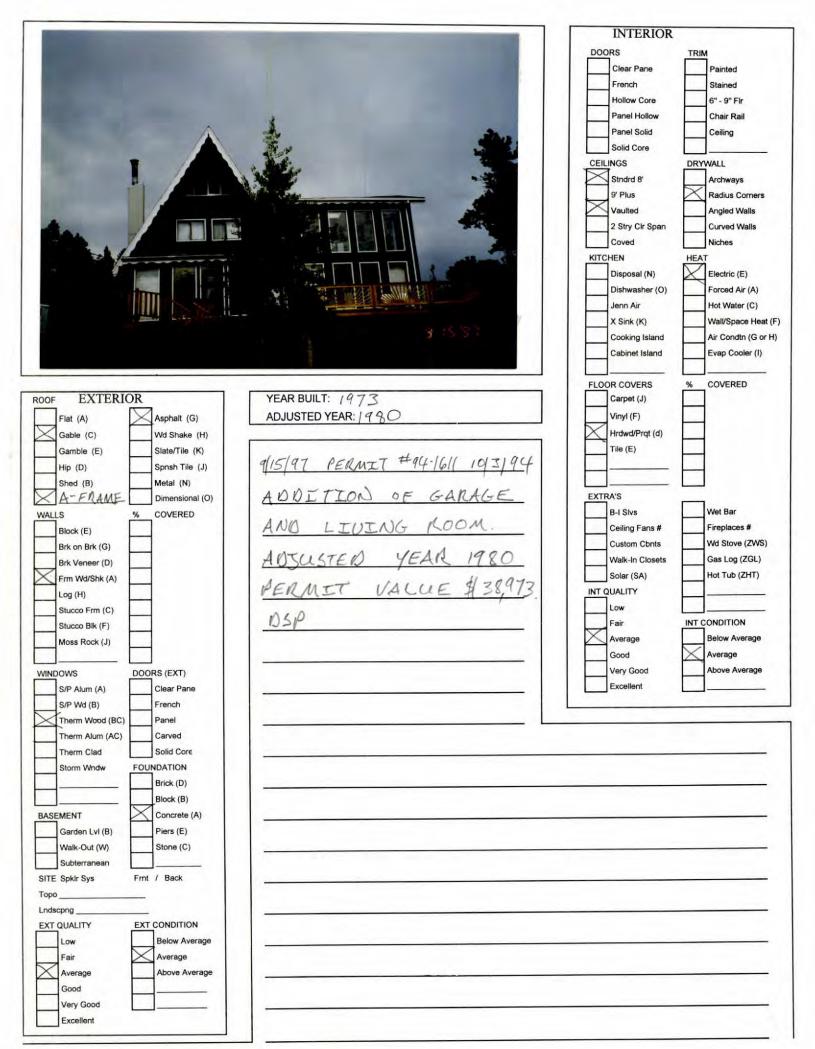
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OWNER'S NAME
8333 Ralston Boo.
NEW MAILING ADDRESS
(ervada, Co 80002
CITY STATE ZIP
SCHEDULE (I.D.) NO. 25553
LEGAL DESCRIPTION & 46-47 List Keeklman
31-15-71 NE
I HEREBY CERTIFY THAT I OWN THE ABOVE DESCRIBED

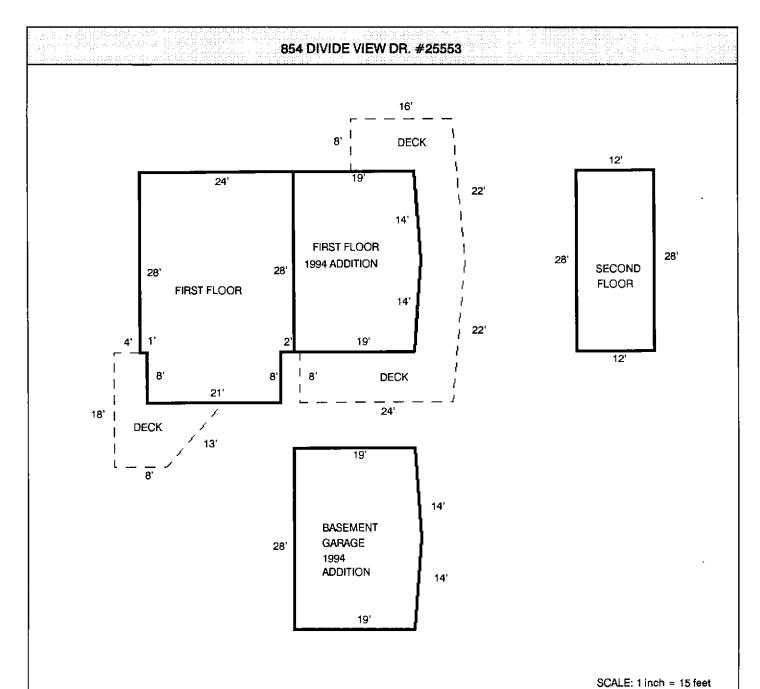
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DATE 4-25-84 SIGNED Phone Call- Floyd

WILLIAM S. GOODYEAR
BOULDER COUNTY ASSESSOR
P. O. BOX 471
BOULDER, CO. 80306

dix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 162





STR / LEGAL: NAME OF AREA **TOTALS** LOT 46+47 First Floor 840.00 HEIGHTS 546.00 DATA COLLECTOR: First Floor 94'Add. DATE: Second Floor 336.00 % COMPLETE: Deck 165.00 DESIGN TYPE: 01 02 04 05 OTHER: Deck 518.00 QUALITY TYPE: AUERAGE Garage 94'Add. 546.00 ROOMS **BDRMS** BATHS Full 1/2 HEAT TYPE: ELEC SQFT 1386 3/4 OTHER: SQ FT X Shower CARPET % SQ FT X Lav QA: DESIGN Jacuzzi EXT: Roman Tub INT: Rough-In 3/4

Page 1.00

APEX II Form 2639-U



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1116 DIVIDE VIEW DR UNINCORPORATED, 80403

Parcel: 157931006018

Location: T1S - R71 W - S31 : KUHLMANN HEIGHTS - MT

Records: New Residence (BP-62-6041)

Land Survey Plat (LS-03-0012) Land Survey Plat (LS-03-0170) Land Survey Plat (LS-05-0139)

Electrical Service Change (BP-07-1509)
Residential Accessory Building (BP-10-1811)

Documents: No Description (LS-03-0012)

No Description (LS-03-0170) LS-05-0139-01 (LS-05-0139) No Description (LS-05-0139) BUILDING PERMIT (BP-07-1509)

PLANS (BP-10-1811)

BUILDING PERMIT (BP-10-1811)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/1983 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 820 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 140 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 140 sq. ft.

DECK AREA 388 sq. ft.

Account Number: R0025248





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 78 EVERGREEN WAY UNINCORPORATED, 80466

Parcel: 158122000029

Location: T1S - R72 W - S22: TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-65-8385)

Electrical Service Change (BP-93-1689) Residential Addition (BP-94-1449) Electrical Service Change (BP-01-1840) Building Lot Determination (BLD-04-089) Site Plan Review Waiver (SPRW-04-067)

Grading (BP-04-1977)

Residential Addition (BP-04-1978) Residential Remodel (BP-04-2066)

Research (RES-10-0112)

Documents: No Description (BP-93-1689)

Blank (BP-94-1449) Research (RES-10-0112) Research (RES-10-0112)

Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1970/2004 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 2200 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 452 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 588 sq. ft.

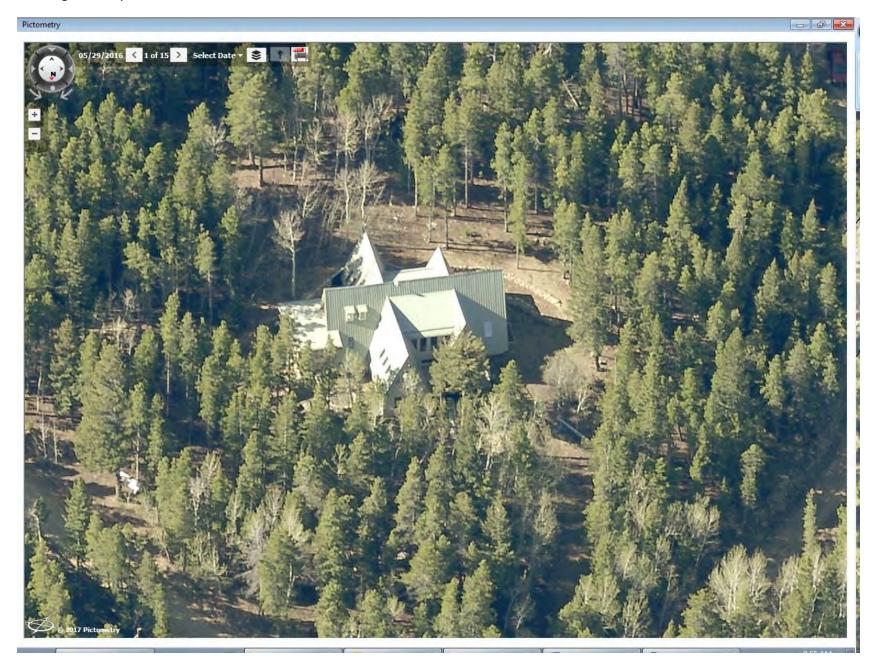
CRAWL SPACE AREA 1062 sq. ft.

DECK AREA 232 sq. ft.

PATIO AREA 533 sq. ft.



78 Evergreen Way



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 169 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 0 FAWN LN UNINCORPORATED, 80481

Parcel: 132129003024

Location: T2N - R72 W - S29 : SANTAZAKERS - MT

Records: Accessory Agricultural Building (BP-03-1419)

New Commercial Building (BP-04-0598) Building Code Violation (BCV-03-5038) Building Code Violation (BWOP-14-0044)

Documents: Notice (BWOP-14-0044)

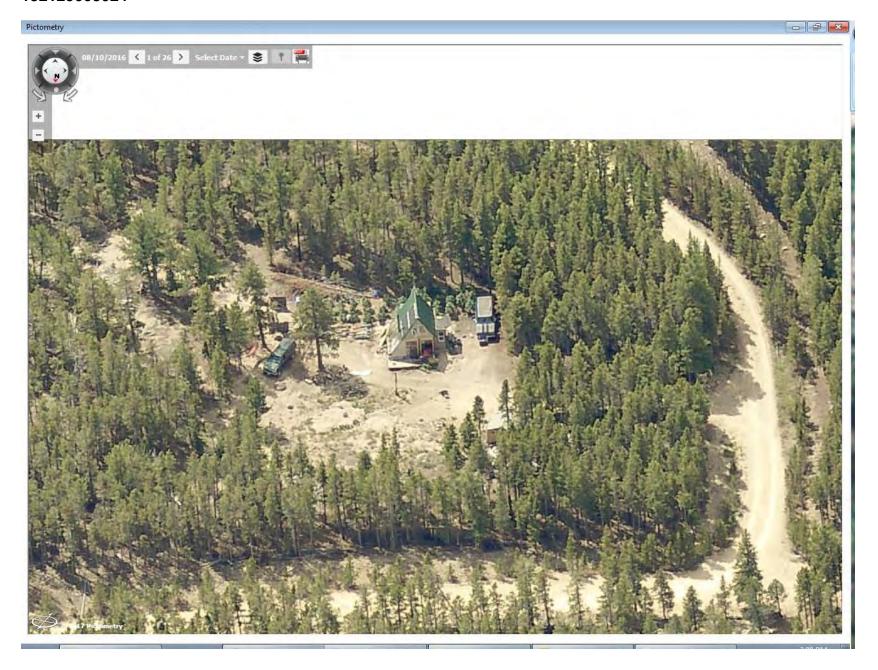
Style Built/Remodeled Construction Type Improvement Type

Building: /

sq. ft.



132129003024



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 171 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 6262 FLAGSTAFF RD UNINCORPORATED, 80302

Parcel: 157915000005

Location: T1S - R71 W - S15: TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-62-5898)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 700 sq. ft.

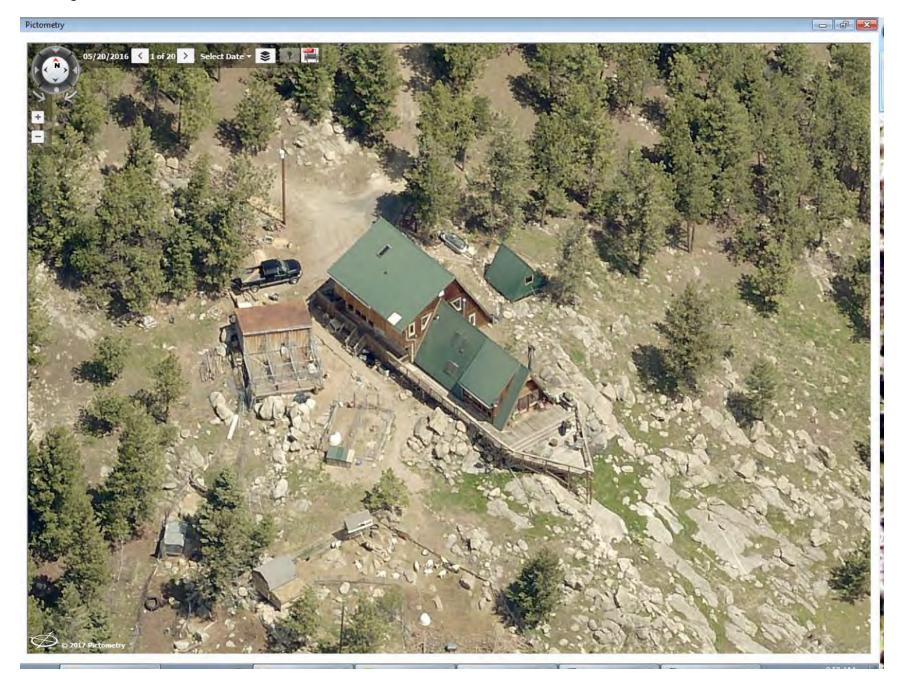
CARPORT AREA 392 sq. ft.

Account Number: R0024138

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 192 sq. ft.

DECK AREA 435 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 173 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 546 FLINT GULCH RD UNINCORPORATED, 80540

Parcel: 120125001001

Location: T3N - R70 W - S30 : LYONS PARK ESTATES - LYV

Records: New Residence (BP-83-0674)

Grading (BP-84-0862)

Residential Remodel (BP-85-0674) Electrical Service Change (BP-03-0166)

Reroofing (BP-14-1031)

Documents: BP App, Parcel Report (BP-14-1031)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1983/1998 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1360 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 192 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 560 sq. ft.

BASEMENT GARAGE AREA 560 sq. ft.

Account Number: R0056366

DECK AREA 272 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1689 FOURMILE CANYON DR UNINCORPORATED, 80302

Account Number: R0032587

Parcel: 146121000020

Location: T1N - R71 W - S21 : TR, NBR 903 SUGARLOAF AREA

Records: New Residence (BP-63-6596)

Residential Accessory Building (BP-86-1486)

Residential Addition (BP-94-2710)
Residential Remodel (BP-95-0931)
Building Lot Determination (BLD-12-0031)
Flood 2013 Information Note (FLD-13-0399)
PreApplication Conference (PAC-17-0024)
Limited Impact Special Use Review (LU-17-0007)

Grading (BP-17-0793) Grading (BP-17-1421)

Floodplain Development Permit - Emergency (FDP-17-057F)

Access Permit (TAP-4979)

Documents: No Description (BP-94-2710) No Description (BP-95-0931) BLOT Letter \ 04-26-2012 \ Taj (BLD-12-0031) Application Material \ 04-26-2012 \ Taj (BLD-12-0031) Application Received Memo (LU-17-0007) APO List (LU-17-0007) APO Map (LU-17-0007) BOCC PHN April 13, 2017 (LU-17-0007) **Application Materials (LU-17-0007)** historic review (LU-17-0007) Floodplain (LU-17-0007) CBO Referral Response (LU-17-0007) CO Parks & Wildlife Referral (LU-17-0007) USACE Referral (LU-17-0007) Cty Surveyor Referral NO CONFLICT (LU-17-0007) Xcel Referral (LU-17-0007) Transportation Referral (LU-17-0007) public health referral response (LU-17-0007) POS referral 3-27-2017 (LU-17-0007) CO DWR referral (LU-17-0007) NEW site map (LU-17-0007) CBO Referral Response - REVISED (LU-17-0007) BOCC Staff Packet for April 13, 2017 (LU-17-0007) Admin Approval MEMO for addt'l grading (LU-17-0007) BOCC Resolution and Action Letter (LU-17-0007) Cover letter (BP-17-0793) BP application & parcel # list (BP-17-0793) Plans at application (BP-17-0793) BOCO Floodway review (BP-17-0793) BP application (BP-17-1421) Hydraulic Modeling Report (BP-17-1421) Proposed plans (BP-17-1421) Hydrology (BP-17-1421) Hydraulics (BP-17-1421) Mapping (BP-17-1421) Comparison tables (BP-17-1421) Effective FIRM & FIS (BP-17-1421) ESA Compliance (BP-17-1421) Review comments (BP-17-1421) POS Comments (BP-17-1421) CWCB-CPW SB 40 (BP-17-1421) Concurrence BOCO WEP (BP-17-1421) Transportation Management Plan (BP-17-1421) **USACE (BP-17-1421)** Water Commissioner (BP-17-1421) Parcel numbers & addresses (BP-17-1421) CDPHE (BP-17-1421) Traffic control plan (BP-17-1421) Project Narrative (BP-17-1421) Floodway Review (BP-17-1421) Insurable Structures certification (BP-17-1421) NEW Parcels Intersect Stream Restoration South SFHA (BP-17-1421) NEW CDPS Permit Certification (BP-17-1421) NEW stream restore permit application (BP-17-1421) NEW Fourmile Canyon TMP w attachments (BP-17-1421) NEW Traffic Control Plan (BP-17-1421) public health referral response (BP-17-1421) NEW Erosion Control & Staging Locations (BP-17-1421) USFWS concurrence (BP-17-1421) REVISED Parcel List (24 total) (BP-17-1421) REVISED Access and Staging Information (BP-17-1421) Floodplain Development Permit (BP-17-1421) FDP-17-057F not signed (FDP-17-057F) FDP-17-057F signed (FDP-17-057F)

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1363 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 525 sq. ft.

DETACHED GARAGE 616 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 1286 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 2253 FOURTH OF JULY RD UNINCORPORATED, 80466

Parcel: 158300200022

Location: T1S - R73 W - S07 : TR, NBR 920 ELDORA AREA

Records: New Residence (BP-65-8364)

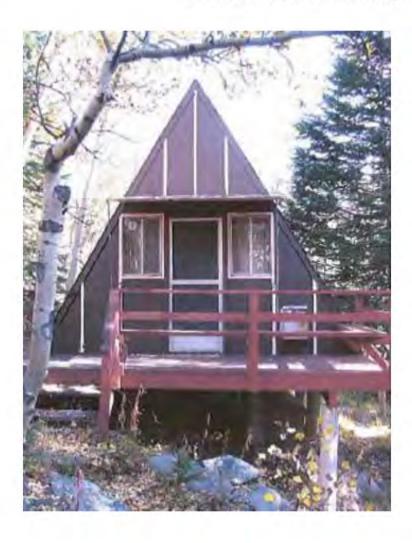
Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1965/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 256 sq. ft.

DECK AREA 96 sq. ft.





Land Use Department
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2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 3653 FOURTH OF JULY RD UNINCORPORATED, 80466

Parcel: 158512000009

Location: T1S - R74 W - S12: TR, NBR 920 ELDORA AREA

Records: New Residence (BP-63-6714)

Land Survey Plat (LS-06-0236) Research (RES-11-0058)

Documents: LS-06-0236-01 (LS-06-0236)

No Description (LS-06-0236)

File (RES-11-0058) Map (RES-11-0058)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1962/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 560 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 144 sq. ft.

DECK AREA 120 sq. ft.





Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 3661 FOURTH OF JULY RD UNINCORPORATED, 80466

Account Number: R0062721

Parcel: 158512000011

Location: T1S - R74 W - S12 : TR, NBR 920 ELDORA AREA

Records: Building Lot Determination (BLD-08-118)

PreApplication Conference (PAC-09-0079)

Research (RES-11-0058)

Residential Accessory Building (BP-11-1347)

New Residence (BP-12-1171)

Documents: BLOTNOT Letter (BLD-08-118)

Application & Research (BLD-08-118)

File (RES-11-0058) Map (RES-11-0058)

Building Permit (BP-11-1347) Zoning Denied Letter (BP-11-1347)

Zoning Letter (BP-11-1347) BUILDING PERMIT (BP-11-1347) revised plan details (BP-12-1171) Plumbing Corrections (BP-12-1171)

Insulation Installation Pictures (BP-12-1171) Insulation Installation Pictures (BP-12-1171) Insulation Installation Pictures (BP-12-1171)

Construction Type Improvement Type Style Built/Remodeled

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 5027 FOURTH OF JULY RD UNINCORPORATED, 80466

Parcel: 158502000005

Location: T1S - R74 W - S02 : TR, NBR 920 ELDORA AREA

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1962/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 480 sq. ft.

PORCH AREA 80 sq. ft.

Account Number: R0028462

×

9m 7/20/79 127-74

(AB) SCHEDULE NO. (AA) PARCEL NO .. (VAA) CITY OR TOWN_ 02-15-74 9162 0028462 0180 1585 02 0 00 005 15F 1 SEC. SEC. MAP NO. TR THREE JACKS PLACER 17080 GRD ISL'S & W OF CREEK DIST. (HAI) (HAB) TYPE DOC. INSTR. FEE AGE SIMPSON VERLE & CLARENCE L KING JR 116 WEST IRON SALINA 000 0000 00000 KS 67401 78 380 710 : 1090 : 1267 2367 3634 79 1267 380 7 1480 1860 4933 6200 00-00 1112 1217



LAND ATTRIBUTES			APPRA	ISER'S INTE	RVIEW AN	ND VALUE	ESTIMATE				11	NCOME A	APPROACH			
SUBJECT PROPERTY	(WAA) DATE	(WAB) APPRAISER	CONFIRMED	(IAA)	(IAB)	(IAC) FURNISHED	(IAD)	(WAE)	DATE	GROSS RENT	ECONOMIC		DATA B	EFERENCE		INDICATED
DAH) ZONING	DATE	APPRAISER	CONFIRMED SALE PRICE	(IAA) OCCUPANCY OWNER/TENANT	(IAB) MONTHLY RENT	UNFURNISHED	(IAD) EST. ECONOMIC RENT (UNFUR.)	EST. (WAE) PROPERTY VALUE	DATE	MULTIPLIER	RENT		DATA	EFERENCE		VALUE
JAA)USE																
IMPROVEMENTS																
BA Paved Street			-						1							
BB Graveled Street																
BC Unimproved NONE																
BD Sidewalk		The second second		LAND W	LUE CALC	THE ATLON					ABBBOA	CH HEE	D (CORREL	ATION		
BE Curb & Gutter	(JAB) LA	ND CLASS							4		OR ACTUA				N	
BF Street Lights	DATE	(G-01)	0401	DACE		NT FACTOR		JNIT TOTAL LAND	(WBA)	(WBB		(WBF		346 5350 10 75		turne)
JBG Alley		C		BI	10	9-86	9	VALUE	DATE	APPROA	CH	ACTU	AL	LAND/IM	PS. D	(WBC)
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ICA Public Water					7 F 1											
CB Well Water North	-	+	7			E	A 1									
CC Public Sewer		1	S -	12		R =	3									
CD Septic System			- 20			3	1									
CE Natural Gas		1				. 3				+						
JCF Electricity		T				11/2		INDICATED								
TOPOGRAPHY	DATE	1 1 1			= 1			VALUE		ACTUAL	VALUE		(380)	ASSESS	ED VALUE	E
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IDE Sloping	-	+	-	ALT.					10	+ +	-				+	
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SHAPE, ETC. JEA Representative 7 JEB Irregular			1	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1						d by:						

BUILDING DESCRIPTION, AND REPLACEMENT COST RECORD-RESIDENTIAL (AZ) CARD-CARDS A-Frame (AV) ASSA ISED BY: (AW) DATE: (AX) Date: (AA) TYPE NO. 6-16-79 YEAR BUILT Computed by: COST TABLE REFERENCES ADJUSTED YEAR M F (AB) FIRST STORY AY) Reviewed by: (AO) ROOMS (AC) BASEMENT Full Pt. No FIRST FLOOR (AP) BEDROOMS (AD) ABOVE FIRST F (AQ) BATHS 0 FIRST FLOOR FIN. AREA (AE) CARPORT 11 12 13 ABOVE FIRST FIN. AREA (AF) CARPORT ROOF Pitch Flat BASEMENT FIN. AREA (AG) GARAGE 11 12 13 TOTAL FINISHED AREA (AH) GARAGE WALL R.C.N./SQ.FT. FIN. AREA (BA) TOTAL R.C.N.L.D./SQ.FT. FIN.AREA \$ SECOND FLOOR AND ABOVE (E) FOUNDATION APPLIANCES AND MECHANICAL 19 APPLIANCES TYP NO. UNIT COST COST A Concrete B Block A Cooking Top C Stone B Wall Oven BB) TOTAL D Brick C Drop-in Range w/Oven D Hood (Standard) E Piers (AJ) 11 12 13 HALF STORY/FIN. ATTIC F Mud Sills E Hood, Custom Str. F Hood, Custom Con. (F) EXTERIOR W. G Electronic Oven A Fr. Wd. or Sh H Electric B. B.Q. B Fr. Asbestos I Double Oven (BC) TOTAL C Fr. Stucco J Central Vacuum (AK) 11 12 13 PARTIAL BSMT. (UNFIN.) D Brick Veneer K Intercom., AM-FM E Blk. Painted L Intercom., AM F Blk. Stucco M Intercom., Remote Sta. G Brk. on Brk/Blk BD) TOTAL PLUMBING -Log A Base I Metal TOTAL BASE COST J N. Stn./Moss Rk. B 3 Fixture Bath QUALITY ADJUSTMENT % C 3/4 Bath D 2 Fixture Bath ADJUSTED BASE COST AL) 11 12 13 FINISHED BASEMENT WINDOWS E Lavatory None F Water Closet G Bath Tub (Z) OTHER ITEMS EST. R.C.N H) ROOF & RENG. H Roman Tub Fireplace Wood burning stove 150 BE) TOTAL A Flat I Stall Shower Yard Improvements B Shed J Stall Shower, w/Door APPLIANCES & MECHANICAL C K Kitchen Sink C Gable DOLLAR ADJUSTMENTS L Water Heater D Hip E Gambrel M Laundry Tray E N. Stn./Moss Rock Framing Adj N Disposal Z Framing Adj. Asphalt Shas. O Dishwasher Wood, Shk./Shgs P R. I., 3 Fixture Bath TOTAL OTHER ITEMS Roofing Conc.Bor Tite Q Separate Stack REMARKS Concrete Slab Spanish Tile R Sliding Tub Encl from used of scrap Slt./Missn.Tile S Water Softener Carpet 3€ T Sauna Bath Built-Up materials II Bidet Asbestos Sha (AM) 11 12 13 PORCHES, ETC. 7 coliging in need of rejuvination INTERIOR FIN (M)HEATING & COOLING SQ. FT. UNIT More appropriatly TYPE 10 F Crather than 15T) Area Unit Unfinished A Forced Air Plastered CB-powindows used maleriols Drywall C Hot Wtr. or Steam cc - popunish at old D Bsmt. Hot Wtr. Heat Wallboard E Electric Plywood DEPRECIATION QUALITY ADJUSTMENT Hardwood Panl. F Wall or Floor Furnace CARPORT G Air Cond. (In Ht. Ducts) (At Time of Construction) Year of Appraisal 19 19 (BF) H Air Cond. (w/Own Ducts) Design) FLOORS & FLRG (CA) (Maximum 2%) By MC (BF) X Wood Joists I Evaporative Coolers (DA) Year Built 1962 GARAGE Subfloor NO. UNIT Exterior (DB) Year Remodeled (Maximum 3 %) (BG) Softwood Firg. J Electronic Air Cleaners (DC) % Remodeled Interior Hardwood Firg. K Humidifiers (BG) (CC) X 0 (Maximum II%) (DD) Adjusted Year Built Resilient Firg. I Flect Wall Ht - 750 W OTHER ITEMS (CD) NET VARIANCE Normal % Good Ceramic Tile M Elect. Wall Ht.-1500W (From Type) 90 87 (DE) Condition For Age Conc. Slab N Attic Ex. Fan (w/Timer) REPLACEMENT COST NEW + 100 % (DF) Functional Obsolescence O Thru-Wall Air Cond. Sq. Ft. ADJUSTED % GOOD % (DG) Economic Obsolescence Z TOTAL QUALITY TOTAL APPLIANCES & MECHANICAL Appendix B. Compilation of Known A frames within County Assessor Records with Photographs Page 184 of 488 TAL R.C.N.L.D.



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 13536 GOLD HILL RD UNINCORPORATED, 80302

Parcel: 145917000018

Location: T1N - R72 W - S17 : TR, NBR 940 GOLD HILL AREA

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1975/2009 Not Applicable SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1788 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 0 GOLD LAKE RD UNINCORPORATED, 80455

Parcel: 145907000002

Location: T1N - R72 W - S07 : TR, NBR 930 WARD AREA

Records: Building Lot Determination (BLD-12-0097)

Documents: BLOT Letter and Materials (BLD-12-0097)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1974/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 360 sq. ft.



(VAA)

(AB) SCHEDULE NO._

03/722 (DAF) TAX AREA_

County (AA) PARCEL NO. #31722 (DAB) (DAI) 07-1N-72 9114 0031722 0267 0000 00 00 00 000 15F 1 POLAR STAR LODE 13308 WARD

(HAI) (HAB) TYPE DOC. INSTR. FEE

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845 12TH BOULDER

CO 80302

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2500 4700

4867 CONT 7200 FOLLOW

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LAND ATTRIBUTES				AP	PRAISER	'S INT	ERVIEW	AND V	ALUE E	STIMATE							INCOME	APPROACH	1		
SUBJECT PROPERTY	(WAA) DATE	1(1	WAB)	CONFIRM	MED OC	IAA) CUPANCY R/TENAN	(IAB) MONTHL	V FUE	IAC)	EST. ECON) NOMIC	FST	(WAE) PROPERTY	DATE	GROSS RENT			DATA R	EFERENCE		INDICATED
DAH) ZONING	DATE	APP	RAISER	SALE PR	ICE OWNE	R/TENAN	RENT	UNFU	RNISHED	RENT (UN	FUR.)		VALUE	-	MULTIPLIER	RENT					VALUE
JAA) USE								-		_	91										
IMPROVEMENTS																					
BA Paved Street	-	+																			
BB Graveled Street						_	-	-	-							-	-	-			
BC Unimproved																					
BD Sidewalk			Since			AND	ALUE CA	LCIII A	TION							APPR	OACH USE	D (CORRE	ATION)		
BE Curb & Gutter	(JAB) LA	ND CL				Aleu			ACTORS		5465		TOTAL 1 110			FOR ACT	UAL VALL	E DETE	RMINATION	1	
BF Street Lights	DATE	(GAC)		GAD) SIZE	BASE	SIZE	SHAPE	-	N OTHER	COMPOSITE	BASE L		TOTAL LAND VALUE	(WBA)	(WB	8)	(WBF)			(WBC)
BG Alley	-	CODE	5	OIZE.	CINT	SIZE	STAFE	LUCATIO	N OTHER	COMI GUITE				DATE	APPRO	ACH	ACTU	AL I	LAND/IMI RATIO	S.	DETERMINE
UTILITIES															USE	O	VALU	E	MAITO		BY
CA Public Water																		*			
CB Well Water		+																		-	
CC Public Sewer					_		-		1	+		-						-			
ICD Septic System										-								- 1			
JCE Natural Gas						C	OST APP	ROACH	4								/			-	
JCF Electricity	-	-	TOTAL		C	ST FAC	ORS	1	ADJUSTE	n	ADD		INDICATED				-	7507			
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	-	+	11.0.14.2			%		9/_						(FAC)	(GAB) LAND	(FAB) IMPS.	TOTAL	LAND	IMPS	TOTAL	ENTERE
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JDC Steep	-					%		%					- I	19 80				960			85-1-8
JDD Low	-								-	-		-				-	-	100	-	-	13-1-0
JDE Sloping JDF Hilly	-					%		%						19							
JDG Rock					MARK	ET AP	PROACH (OMPAR	ABLE SA	LES)				19							
JDH Retaining Wall				DATE	PRICE PAI	TIM	E LOCAT	ON	PHYSICAL	CHARAC	TERISTIC	S	INDICATED	10							
SHAPE, ETC.		SALES			(R.E. ONLY					ER ADJUST			VALUE	19						-	
JEA Representative	The state of the s	- nen				1								19							
JEB Irregular						-	-	-		-				19							
JEC Cul-De-Sac						1								19							
JED Corner		-			/									Reviewed	by:						
JEE View					Appendix	B. Com	pilation of	n of Known A-frames within County: Assessor Records with						37 of 488							
JEF Non-St. Front					PPOLIGIA									Date	go 10						

BUILDING DESCRIPTION AND REPLACEMENT COST RECORD-RESIDENTIAL (AZ) CARD. OF_ CARDS (AV) APPRAISED BY: (AW) DATE: (AN) DESIGN-(AX) Date: 2 - 13-YEAR BUILT Computed by: COST TABLE REFERENCES ADJUSTED YEAR (AY) Reviewed by: (AO) ROOMS (AC) BASEMENT Full Pt. No FIRST FLOOR (AP) BEDROOMS 19 75 (AD) ABOVE FIRST (AQ) BATHS FIRST FLOOR FIN. AREA (AE) CARPORT 11 12 13 ABOVE FIRST FIN. AREA (AF) CARPORT ROOF BASEMENT FIN. AREA (AG) GARAGE 11 12 13 TOTAL FINISHED AREA (AH) GARAGE WALL R.C.N./SQ.FT. FIN. AREA BA) TOTAL \$ 2200 R.C.N.L.D./SQ.FT. FIN. AREA \$ Det. SECOND FLOOR AND ABOVE APPLIANCES AND MECHANICAL (E) FOUNDATION (K) APPLIANCES TYP NO. UNIT COST A Concrete B Block A Cooking Top C Stone B Wall Oven (BB) TOTAL C Drop-in Range w/Oven D Brick D Hood (Standard) E Piers (AJ) 11 12 13 HALF STORY/FIN. ATTIC E Hood, Custom Str. F Mud Sills F Hood, Custom Con LOG (F) EXTERIOR W. G Electronic Oven H Electric B. B.Q. A Fr. Wd. or Sh 中 \$ B Fr Ashestos I Double Oven C Fr. Stucco J Central Vacuum (AK) 11 12 13 PARTIAL BSMT. (UNFIN.) D Brick Veneer K Intercom., AM-FM E Bik Painted L Intercom., AM F BIK. Stucco M Intercom., Remote Sta. G Brk on Brk/Blk BD) TOTAL PLUMBING H Log I Metal A Base TOTAL BASE COST \$2200 \$ B 3 Fixture Bath J N.Stn./Moss Rk QUALITY ADJUSTMENT % 10% C 3/4 Bath D 2 Fixture Bath ADJUSTED BASE COST (AL) 11 12 13 FINISHED BASEMENT WINDOWS E Lavatory F Water Closet G Bath Tub (Z) OTHER ITEMS EST. R.C.N. (H) ROOF & RFNG. H Roman Tub A Fireplace (BE) TOTAL A Flat I Stall Shower B Yard Improvements J Stall Shower, w/Door B Shed APPLIANCES & MECHANICAL C C Goble K Kitchen Sink DOLLAR ADJUSTMENTS L Water Heater D Hip D CONSTRUCT 10 M E Gambrel M Loundry Tray E N. Stn./Moss Rock F Framing Adj. N Disposal Z Framing Adj G | Asphalt Shgs. O Dishwasher H Wood, Shk./Shgs P R. I., 3 Fixture Bath TOTAL OTHER ITEMS Roofing Q Separate Stack I Conc. Bor Tite REMARKS Concrete Slab J Spanish Tile R Sliding Tub Encl. S Water Softener Carpet K Sit/Missn, Tile L Built-Up T Sauna Bath M Asbestos Stigs PORCHES, ETC. (AM) 11 12 13 ROLL (M)HEATING & COOLING I)INTERIOR FIN. A Forced Air A Unfinished B Plastered B Gravity C Drywall C Hot Wtr. or Steam D Bsmt. Hot Wtr. Heat D Wallboard E Plywood QUALITY ADJUSTMENT DEPRECIATION CARPORT F Wall or Floor Furnace F Hardwood Pan (At Time of Construction) 1974 197 Year of Appraisal G Air Cond. (In Ht. Ducts) (BF) H |Air Cond. (w/Own Ducts) Design Ву (CA) (BF) x I Evaporative Coolers A Wood Joists (DA) Year Built 1974 GARAGE Exterior NO. UNIT B Subfloor (CB) (Maximum 3%) (DB) Year Remodeled (BG) C Softwood Fire. J Electronic Air Cleaners (DC) % Remodeled D Hardwood Firg. Interior (BG) × (DD) Adjusted Year Built (Maximum 11%) Elect. Wall Ht.- 750 W E. Resilient Firg. OTHER ITEMS 100 Normal % Good NET VARIANCE 150 M Elect. Wall Ht.-1500W Ceramic Tile (DE) Condition For Age N Attic Ex. Fan (w/Timer) REPLACEMENT COST NEW I Conc. Stab + 100% (DF) Functional Obsolescence O Thru-Wall Air Cond. Sq. Ft. ADJUSTED % GOOD TOTAL APPLIANCES & MECHANICAL Appendix By Compilation of Medical Frames within (DG) Economic Obsolescence County Assessor Records with Photographs Page 188 of 488 TAL R.C.N.L.D.

my



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 118 GRIZZLY DR UNINCORPORATED, 80481

Parcel: 132122002002

Location: T2N - R72 W - S22 : MATTOONS HIGHLANDS - MT

Records: New Residence (BP-72-16257)

Residential Remodel (BP-90-0669) Zoning Enforcement (ZON-16-0235)

Documents: NOV letter 4/26/17 (ZON-16-0235)

Site Photos (ZON-16-0235)
Site Photos (ZON-16-0235)
Site Photos (ZON-16-0235)
Site Photos (ZON-16-0235)
Site Photos (ZON-16-0235)
Site Photos (ZON-16-0235)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1973/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 784 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 336 sq. ft.

DECK AREA 278 sq. ft.

Account Number: R0030375

EQUIPMENT Wood or Steel (SHOP) Studs in

Building: 2 BUILDING 1973/None Bearing Walls SINGLE FAM RES IMPROVEMENTS

(AA) PARCEL NO.

SEC. MAP NO.

21-2N-72 3360 0030375 0260 0000 00 0 00 000 12F 1

LOT 11 MATTOONS HIGHLAND

GRIZZLY

DR MT

(HAI) (HAB) TYPE DOC. INSTR. FEE (HAF) PAGE

I DIST. E

LAMBERT MERLYN J & JOYCE E

1839 DUCHESS DR

CO 80501

0000 0000 00000

8500 12500

1200 78 1200 79

2550 3670 3750 4870 4000 4000 12233

16233 WAYES CHAT

00-00

1112 1217

AUG



							1	257	- 51	100		20	77								4.		
LAN	D ATTRIBUTES				AP	PRAISER	'S INT	ERVIEW A	ND VAL	UE E	STIMATE	-						INCO	ME AF	PPROACH			7
	ECT PROPERTY	(WAA) DATE	1 (1	WAB)	CONFIRM	FD on	IAA)	MONTHLY	(IA	C)	EST. ECO	NOMIC	FST	(WAE) PROPERTY	DATE	GROSS RENT				DATA RE	FERENCE		INDICATED
DAH)	ZONING	DATE	APP	RAISER	SALE PR	CE OWNE	IAA) CUPANCY R/TENAN	RENT	UNFURN	IISHED	RENT (UN	FUR.)		VALUE		MULTIPLIER	REN	-		-			VALUE
JAA) L	USE															-		-	-				-
IM	PROVEMENTS																						194
BA Pa	ived Street		-																				
BB Gre	aveled Street						-	-	-	-	-		-										
BC Un	nimproved															1						_	
BD Si	dewalk						AND V	ALUE CAL	CULAT	ION										CORREL			
BE Cu	urb & Gutter	(JAB) LA	1			BASE	_	ADJUSTN				BASE UN	VIT T	TOTAL LAND	1		FOR AC	TUAL 1	VALUE	DETER	MINATION		
BF St	treet Lights	DATE	(GAC)		GAD) SIZE	UNIT	SIZE		LOCATION		COMPOSITE	VALUE		VALUE	(WBA)	(WB			(WBF)		LAND/IMP	s.	(WBC)
BG A	lley	1-	CODE	,		1	1								DATE	APPRO	D		VALUE		RATIO		DETERMINE
	UTILITIES					-	-	-			-		-	-	1	+							
ICA P	ublic Water																						
JCB W	Vell Water																						
JCC P	ublic Sewer			-		-	1																
JCD S	Septic System																					-	-
JCE N	Natural Gas						C	OST APP	ROACH													-	
JCF E	Electricity		T	TOTAL		C	OST FACT			DJUSTE		ADD		INDICATED		ACTUAL	VALUE				ASSESSI	ED VAL	UE
	TOPOGRAPHY	DATE		R.C.N.L	.,D.	AREA		TIME	1	R.C.N.L.	.D.	LAND		VALUE	(FAC)			1				TOTAL	LENTERS
JDA L	Level						%	9	Y6						YEAR	(GAB) LAND	(FAB) IMPS.	TOT	AL	LAND	IMPS.	TOTAL	7-20-
	High	1	+				%	9	Y ₀						1974	4000	14400	184	100	1200	4320	552	a Tien
JDC S	Steep		-												10-11		12						
JDD I	Low						%	•	%					Contract of the Contract of th	1974	4000	8,500	12,5	00	1300	2550	375	-
JDE !	Sloping						%		%						1975	4000	\$ 500	125	00	1200	2550	375	0 5/30/-
JDF	Hilly						CET AD	PROACH (C	OMPARA	DIE CA	(FS)				19								
JDG	Rock					MARI	EI AP	RUACHIO	-						-			-					-
JDH	Retaining Wall		SALES			PRICE PA			- 13		L CHARA	CTERISTICS	5	INDICATED	19								
-	SHAPE, ETC.	RE	FEREN	ICE	OF SALE	(R.E. ONLY) AD.	, ADJ.	-	toth	ER ADDOS	III LIVIO		111202	19		1						
	Representative	-													-		-	-				1	
	Irregular	-													19								
	Cul-De-Sac	-	_				1								Reviewe	d by:	MA						
	Corner	-							-			-	-			-		100					
	View Non-St. Front				1	ppendix	B. Comp	ilation of K	nown A	-frame:	s within C	ounty: Ass	sesso	r Records with	Photogra	phs Page 19	1 of 488	-80		-			

BUILDING DESCRIPTION AND REPLACEMENT COST RECORD—RESIDENTIAL (AZ) CARD	/ 05 7
(AA) TYPE NO. 12 F (AN) DESIGN - 2 TO AV (AV) APPRAISED BY: (AW) DATE: (AX) Date:	OF CAR
COST TABLE REFERENCES YEAR BUILT Scale /"= 20 ' Computed bu	6:25-73
(AB) FIRST STORY M F (AN) PROJECT TEAR	Finda
(AC) BASEMENT FUIL PT. NOW (AP) REDROOMS	_
(AD) ABOVE FIRST M F (AQ) BATHS	19 74 19
(AE) CARPORT III 12 13 FIRST FLOOR FIN.AREA 784 0	
(AF) CARPORT ROOF Pitch Flat ABOVE FIRST FIN. AREA 320 0 x =	
(AG) GARAGE	
(AH) GARAGE WALL M F RCN/SQ.FT. FIN. AREA S 200	
(AI) Att. Det. Barn RCNLD/SQ.FT.FIN.AREA\$ 13.04	5 \$ 8585 \$
(E) FOUNDATION APPLIANCES AND MECHANICAL 1974 19 SECOND FLOOR AND ABOVE	
A Concrete X (K) APPLIANCES TYP NO. UNIT COST COST B Block A Cooking Top x =	1
C Stone B Wall Oven	
A Concrete X (K) APPLIANCES TYP NO. UNIT COST COST B Block A Cooking Top C Stone B Wall Oven D Brick C Drop-in Range w/Oven E Piers D Hood (Standard) (BB) TOTAL 30 (BB)	2 200
E Piers D Hood (Standard) F Mud Sills E Hood, Custom Str. (AJ) 11 12 13 HALF STORY/FIN. AT	S 2096
F Hood, Custom Con.	
(F) EXTERIOR W. G Electronic Oven	
A Fr. Wd. or Sh H Electric B.B.Q. B Fr. Asbestos I Double Oven	
C Fr Stucco J Central Vacuum	
D Brick Veneer K Intercom., AM-FM (AK)	N.)
E Bik Painted L Intercom, AM F Bik Stucco M Intercom, Remote Sta.	~
F Bik Stucco M Intercom., Remote Sta. G Brk. on Brk/Bik Z	
H Log (L) PLUMBING (BD) TOTAL PI	
I Metal A Base /2 /280	
J N. Stm./Moss Rk B 3 Fixture Bath Sq. Ft C 3/4 Bath QUALITY ADJUSTMENT	\$10,681 \$
	106%
ADJUSTED BASE COST	\$ 11 322 \$
TUDOO X F Water Closet	
G Both Tub CTHER LITEMS FOR DOWN	
(H) ROOF & RFNG. H Roman Tub	
B Shed J Stall Shower B Yard Improvements (BE) TOTAL \$\Phi\$	
C Gable X K Kitchen Sink C C C C C C C C C C C C C C C C C C C	1280
D Hip L Water Heater D DOLLAR ADJUSTMENTS E Gambrel M Laundry Tray	
F Framing Adj. N Disposa!	"
G Asphalt Shgs. V O Dishwasher Z Framing Adj.	1
H Wood, Shik/Shigs P R. I., 3 Fixture Bath I Conc. Bar Tile Q Separate Stack Roofing	
J Spanish Tite R Sliding Tub Encl. REMARKS Concrete Slab	()(
K Sit/Missn.Tile S Water Softener SIGHT APPRAISAL Carpet	
L Built-Up T Sauna Bath M Asbestos Shgs U Bidet	
Z (AM)	
(1) INTERIOR FIN. (M) HEATING & COOLING SQ. FT. UNIT	
A Unfinished A Forced Air B Plastered B Gravity	it
B Plastered B Gravity C Drywall X C Hot Wtr. or Steam	00 896
D Wallboard D Bsmt. Hot Wtr. Heat	
E Plywood E Electric	
F Hardwood Pant F Wall or Floor Furnace QUALITY ADJUSTMENT DEPRECIATION CARPORT	
F Hardwood Panil F Wall or Fibor Furnace QUALITY ADJUSTMENT DEPRECIATION CARPORT G Air Cond. (In Ht. Ducts) (At Time of Construction) - + Year of Appraisal 1973 19 (BF) X	
F Hardwood Panil F Wall or Fibor Furnace QUALITY ADJUSTMENT DEPRECIATION CARPORT (At Time of Construction) - + Year of Appraisal 1973 19 (BF) X (J)FLOORS & FLRG. H Air Cond. (w/Own Ducts) A Wood Joists I Evaporative Coolers (CA) Design (Maximum 2%) (DA) Year Built 1973 (BF) X	
F Hardwood Panil F Wall or Fiber Furnace QUALITY ADJUSTMENT DEPRECIATION CARPORT (At Time of Construction) — + Year of Appraisal 1973 19 (BF) x (A) FLOORS & FLRG. H Air Cond. (w/Own Ducts) A Wood Joists I Evaporative Coolers (CA) Design (CA) Design (CA) (Maximum 2%) B Subfloor (CB) (Maximum 3%)	
F Hardwood Panil F Wall or Fiber Furnace QUALITY ADJUSTMENT DEPRECIATION CARPORT (At Time of Construction) - + Year of Appraisal 1973 19 (BF) x (A) FLOORS & FLRG. H Air Cond. (w/Own Ducts) A Wood Joists I Evaporative Coolers (CA) Design (Maximum 2%) B Subfit On C Softwood Firg. J Electronic Air Cleaners D Hardwood Firg. K Humidifiers (CC) Interior QUALITY ADJUSTMENT DEPRECIATION CARPORT (At Time of Construction) - + Year of Appraisal 1973 19 (BF) x (DA) Year Built 1973 (DB) Year Remodeled (BG) x (DC) % Remodeled (BG) x	
F Hardwood Panl. F Wall or Floor Furnace QUALITY ADJUSTMENT DEPRECIATION CARPORT (At Time of Construction) - + Year of Appraisal 1973 19 (BF) x (U)FLOORS & FLRG. H Air Cond. (w/Own Ducts) A Wood Joists X I Evaporative Coolers (CA) Design (Maximum 2%) B Subfloor C Softwood Firg. J Electronic Air Cleaners D Hardwood Firg. K Humiditiers (CC) Interior (Maximum 11%) CARPORT DEPRECIATION CARPORT By (DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DC) % Remodeled (DC) % Remodeled (DC) % Remodeled (DC) Adjusted Year Built	
F Hardwood Panl. F Wall or Floor Furnace QUALITY ADJUSTMENT DEPRECIATION CARPORT (At Time of Construction) - + Year of Appraisal 1973 19 (BF) x (A) FLOORS & FLRG, H Air Cond. (w/Own Ducts) A Wood Joists I Evaporative Coolers B Subfloor C Softwood Firg. J Electronic Air Cleaners O Hardwood Firg. K Humidifiers C Resilient Firg. L Elect. Wall Ht750 W F Ceramic Tile M Elect. Wall Ht1500W (CD) NET VARIANCE (From Type) (CD) NET VARIANCE (From Type) (CE) Construction) - + Year of Appraisal 1973 19 (BF) x (DA) Year Built 1973 (DB) Year Remodeled (DC) % Remodeled (DC) Normal % Good	900
F Hardwood Panl F Wall or Floor Furnace QUALITY ADJUSTMENT DEPRECIATION CARPORT (At Time of Construction) — + Year of Appraisal 1973 19 (BF) x (BF) x (CA) Design By PG (BF) x (CA) Design Purpose Purpose Positive Coolers (CA) Design Positive	900
F Hardwood Panl. F Wall or Floor Furnace QUALITY ADJUSTMENT DEPRECIATION CARPORT (At Time of Construction) — + Year of Appraisal 1973 19 (BF) x (U)FLOORS & FLRG. H Air Cond. (w/Own Ducts) A Wood Joists I Evaporative Coolers B Subfloor C Softwood Flrg. J Electronic Air Cleaners D Hardwood Firg. K Humidifiers E Resilient Firg. L Elect. Wall Ht.—750 W F Ceramic Tile M Elect. Wall Ht.—1500W I Conc. Slab. N Attic Ex. Fan (w/Timer) C QUALITY ADJUSTMENT DEPRECIATION CARPORT By (BF) x (BF) x (BB) Year Remodeled (CC) Interior (Maximum 3%) (CC) Interior (Maximum 11%) CDD) Adjusted Year Built Normal % Good OTHER ITEMS (DE) Condition For Age	



EXTERIOR		YEAR BUILT:
ROOF		ADJUSTED YEAR
Flat (A)	Asphalt (G)	
Shed (B)	Wd Shake (H)	REMARKS:
Gable (C)	Spanish Tile (J)	
Hip (D)	Slate/Masonry (K)	
Gambrel (E)	Metal (N)	
	Dimensional (O)	
VALLS (%) F	OUNDATION	·
Frm Wd/Shk (A)	Concrete (A)	
Frm Stucco (C)	Block (B)	-
Brk Veneer (D)	Stone (C)	
Block (E)	Brick (D)	-
Stucco Blk (F)	Piers (E)	
Brk on Brk (G)	1.0.0(2)	-
Log (H)		
Moss Rock (J)		
	VINDOWS	
	S/P Alum (A)	
BASEMENT	S/P Wd (B)	
Subterranean (A)	Therm Alum (AC)	
Garden Level (B)	Therm Wood (BC)	
Walk-Out (W)	Therm Wd Clad	
None	Therm Vinyl	
	Storm Wndw	
L		-
SITE Sprklr Sys (Frnt/Back	,	
Торо		
Lndscpng		
		1.7
EXT QUALITY L	DESIGN Q.A.	CAMMARA.
Low	0-5	
Fair		
Average L	XT Q.A.	
Good	0 0-5	

YEAR BUILT:				
ADJUSTED YEAR:				
REMARKS:				-
REMARKS.				
				-
				-2
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Limited,	viewos	Ligh	peaks.	_
	U			_
				-

	IMPRO	-	
DES	IGN TYPE: 01 02	05	OTHER:
QUA	LITY TYPE:	14	K.
1	l'access		BATHS
4	ROOMS	1	Full
3		-	Half
	BEDROOMS		3/4
		_	Rough-In (P)
% CC	OMPLETE DA	TE	APPRAISER
_			
IN	TERIOR	TRIM	1
D00	RS		Painted
	Clear Pane		Stained
	French		Chair Rail
	Hollow Core		Ceiling
	Solid Core		
	Panel Hollow	DRY	WALL
	Panel Solid		Archways
			Radius Corners
CEILI	NGS		Angled Walls
	Stndrd 8'		Curved Walls
	9' Plus		Niches
	Vaulted		
	2 Stry Cir Span	HEAT	r
	Coved	V	Forced Air (A)
		1	Hot Water (C)
KITCI	HEN		Bsmt Hot Wtr (D)
	Disposal (N)		Electric (E)
П	Dishwasher (O)		Wall/Space Heat (F)
	Cooking Island		Air Condtn (G or H)
	Cabinet Island		Evap Cooler (I)
FLOC	R COVERS (%)	PLUI	MBING X Lav (E)
FLOC	Wood (D)		X Toilet/Bidet (F)
	Tile (E)		X Shower (I)
			X Sink /Wet Bar (K)
	Vinyl (F) Carpet (J)		Laundry Tray (M)
			Sauna (T)
	Stone		Whirlpool Jets
EXT		1	1
	B-I Sivs	1	Fireplaces (ZFP)
	Ceiling Fans #	-	Wd Stove (ZWS)
	Custom Cbnts	-	Fr Stnd Gas (ZGF)
	Walk-In Closets	-	Gas Logs (ZGL)
	Fire Sprnklr (ZFS)		Hot Tub (ZHT)
INT	QUALITY	INT	Q.A.
	Low	0	0 - 10
	Fair		
X	Average		
1	Good		
	Called Salary		
	Very Good		

Excellent

SKETCH/AREA TABLE ADDENDUM

S-T-R 21-2N-72

I.D. # 0030375

5-1-R 21-2N-/2			1.0.# 0030375	
PROP ADDRESS 118 GRIZZLY DRIVI				
CITY JAMESTOWN		STATE CO	ZIP	
		·		
- APPRAISER DICK MULVEY	OFFICE BO	OULDER COUNTY ASSESS	OR	
DEPARTMENT RESIDENTIAL	APPR ADDR	ESS PO BOX 471, BOULD	ER, CO 80306	
· 	 -			
		·		
		1		
		্⊈∣ Shed		
		9'		
	Overlay of 2nd Floor Area	·		
	Overlay of zind Floor Area			
		16'		
		<u></u>		
		∞¦ Wood Dec	ck .	
ก็		<u></u>		
2		2'		
		1		
		l b		
>	First Floor	28' Second Floor	İ	
4	E FIIST CIOOL	nd 28'		
		8		
		အိ]	
	_			
	28'	12'		
			_	
	⊉ Wood Deck			
	15'			

Scale: 1 = 20

Area	AREA Name of Area	CALCULATION Factor	IS SUMI Size	MARY Perimeter	Totals	LEGAL DESCR	
GLA1	First Floor	1.00	784	112	784	201111111111111111111111111111111111111	110110 11100
GLA2	Second Floor	1.00	336	80	336		
ND OT	Wood Deck	1.00	128	48			
	Wood Deck	1.00	150	50	278		
SHED	Shed	1.00	108	42	108		
						DZM	9/3/99
	TOTAL LIVABLE	(rounded)			1120		



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1648 GROSS DAM RD UNINCORPORATED, 80403

Parcel: 157933000012

Location: T1S - R71 W - S33 : TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-62-6190)

New Residence (BP-85-0068)

Residential Accessory Building (BP-04-0507) Building Lot Determination (BLD-04-036)

Documents:

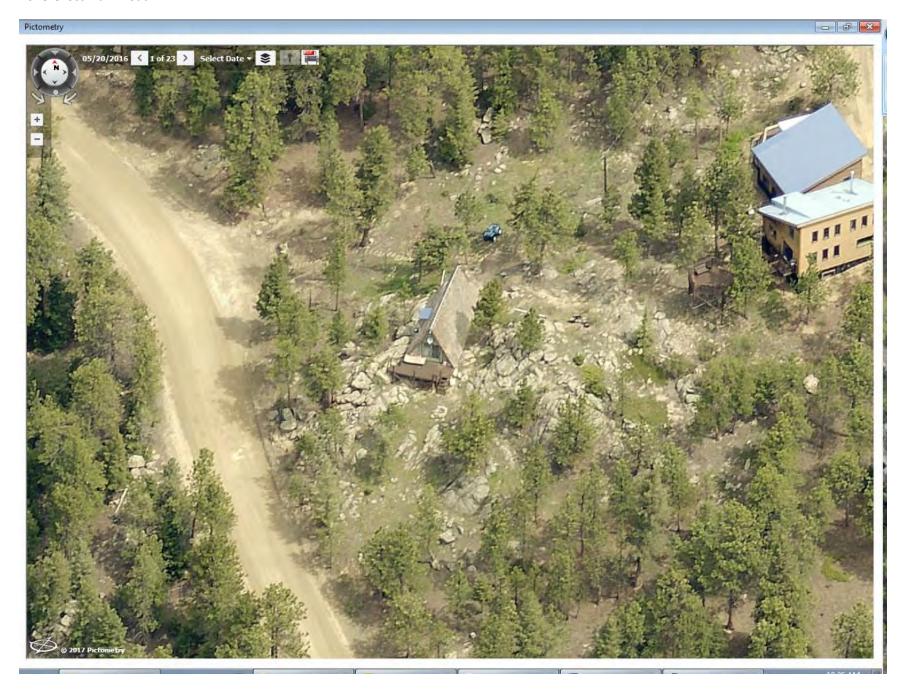
Style Built/Remodeled Construction Type Improvement Type

Building: 2 A-FRAME 1965/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 512 sq. ft.

DECK AREA 128 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 196 of 488

								1	14			*:			-	*		-												0	25
													6	1 1	2		6 (4)				618				-		-	1	1		1
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D+ 115	YA.	116	1	10	8	0.50		*							-					 					6			160			*
Pt. 45.		/	2.3					0.5		2 1	•				•												-			14	A)
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	V		-	1								1	*			10			3			30	9	*	

2nd=16x15 = 246

LO = 16×12 = 192

WB = 24×6 = 144

APPRAISER NAD	DATE / /29/87
QUALITY ADJUSTMENTS: CA-DESIGN	
CB-EXTERIOR	
CC-INTERIOR	

REMARKS: MEASURED + PHOTOGRAPHED
3/23/89 = OP 10070 FOR 89

DEPRECIATION:

FUNCTIONAL

PHYSICAL

OPT - AD Form IOD 1/64-1/71								RF	SIDENTIA	PROP	ERTY	APPR	AISAL RE	CORD		W	15/7	CP			
33	1 .	2051	000	700		0.0							(AB) SCHE	DULE NO			15/0	_ (DAF)	TAX ARE	Α	
28-15-7	1 8	3054	002	720	019	90	1579	28	00 02	8 15	F 1	(DAE	(DAI)								
2.00	AC C	OF US	TR	119 2	8-15	5-71						E SEC.	SEC. MAP NO	).					,		
2300				, .		1															
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JEE View JEF Non-St. Front

	1		PTION AND REPLACEMENT  (AV) APPRAISED BY: (AW) DATE:		(AX) Date: 10/78	<u></u>	
(AA) TYPE NO.	5 T (AN) DESIGN	/	(MA) MALL MAN DATE:	Dania II.	=		
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(AB) FIRST STORY M	ADJUSTED YEAF				(AY) Reviewed by:	<u> </u>	
(AC) BASEMENT Full Pt.	(AO) ROOMS (AP) BEDROOMS	<del></del>			FIRST FLOOR	19	19
(AD) ABOVE FIRST M	F (AQ) BATHS	7			16 * 32 = 512	_	
(AE) CARPORT 11 12 13	FIRST FLOOR FIN.	AREA P			x =		
(AF) CARPORT ROOF Pitch	Flot ABOVE FIRST FIN.				x =	_	
(AG) GARAGE [1] 12 13	— — BASEMENT FIN. A				x =	_	
	F R.C.N./SQ.FT. FIN.		• • · · · · • • · · · · • • • • · · · ·		(BA) TOTAL 5/2 4		
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G Brit. on Brit/Bilk Z	com., Remote Stu.		• · · · · • · · · · · · · • <del>• · · · · ·</del>		(BD) TOTAL PIS		
	PLUMBING				(OD) IOIAL		
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A Flot I Stot			A Prireproce		(BE) TOTAL 4 4		
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C Gable	Shower, w/Door hen Sink or Heater dry Tray osal washer 3 Fixture Bath irate Stack ing Tub Encl. or Softener		С D E Z TOTA	AL OTHER ITEMS	DOLLAR ADJUSTMENTS Area  N. Stn./Moss Rock  Framing Adj.  Roofing	Unit	)(
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C Gable	Shower, w/Door hen Sink or Heater dry Tray osol washer 3 Fixture Bath orate Stack ing Tub Encl. or Softener no Bath		С D E Z TOTA	AL OTHER ITEMS	DOLLAR ADJUSTMENTS Area  N. Stn./Moss Rock  Framing Adj.  Roofing  Concrete Slab	Unit	)(
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C Gable	Shower, w/Door hen Sink er Heater dry Tray ossol washer 3 Fixture Bath trate Stack ing Tub Encl. er Softener no Bath it  TING & COOLING SQ. FT. UNIT ed Air ity Wtr. or Steam 1. Hot Wtr. Heat errice or Floor Furnace / 5/2 ond (In Ht. Ducts) ond (In Ht. Ducts)		C D E Z TOTA REMARKS  QUALITY ADJUSTMENT (At Time of Construction) — + Year of Approint (CA) Design By	DEPRECIATION soi 19 19	DOLLAR ADJUSTMENTS Area  N. Stn./Moss Rock  Framing Adj.  Roofing  Concrete Slab  Carpet  (AM)   11   12   13   PORCHES, ETC.  Area  W.B. S x 16   1-28   0    x  x  CARPORT	Unit (	)(
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Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1815 GROSS DAM RD UNINCORPORATED, 80403

Parcel: 157933000003

Location: T1S - R71 W - S33 : TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-81-0799)

Subdivision Exemption (SE-77-016)
Residential Addition (BP-81-1212)
Residential Addition (BP-06-1035)
Electrical Service Change (BP-07-1829)
Residential Remodel (BP-09-1119)

Documents: No Description (SE-77-016)

No Description (SE-77-016)

PH Demo/Renovation Information (BP-09-1119)

Public Health Comments (BP-09-1119) BUILDING PERMIT (BP-09-1119)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1981/2006 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1491 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 1491 sq. ft.

DECK AREA 640 sq. ft.

Account Number: R0025241

PATIO AREA 72 sq. ft.





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Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 247 HARD WAY UNINCORPORATED, 80481

Parcel: 132133000036

Location: T2N - R72 W - S33 : TR, NBR 930 WARD AREA

Records: New Residence (BP-64-7581)

Research (RES-11-0093)

Documents: 6/9/1980 Letter (RES-11-0093)

12/24/1980 Letter (RES-11-0093) Parcel Research (RES-11-0093)

CR-16 map and legend (RES-11-0093)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1965/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 668 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 280 sq. ft.

DECK AREA 93 sq. ft.

ENCLOSED PORCH AREA 195 sq. ft.

Account Number: R0030436

PORCH AREA 220 sq. ft.



30436

CHRB9-27-79

(DAF) TAX AREA 0267





SUBJECT PROPE			1		APPR			RVIEW	AND VA	LUE E	STIMATE			100				K . 6	b &.	W.	
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CF Electricity			T .	TAL		1 000	T FACTO	50 315 0		5				-		1	145	07/	(2600)	>	
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DC Steep	/						%	•	Y ₀					19 80		10726		1.11	+3220		2-22-5
DD Low							%		/6					19		10126	-	600	1	1 -0	you ask
DE Sloping					_									19					2820	I	6-27 8
OF Hilly							%		%					19					1.0		
G Rock						MARKE	T APPR	OACH (C	OMPARAE	LE SAL	ES)			19							+
DH Retaining Wall		e	ALES	10	-	E PAID	TIME	1	-					19							
SHAPE, ETC.			ERENCE		SALE (R.E.		ADJ.	LOCATION ADJ.	JN PI		CHARACT R ADJUSTM		INDICATED VALUE	19							
EA Representative	/									10.110			VALUE	19							
B Irregular								-	-					17							
C Cul-De-Sac														19							
ED Corner														Paulaurad	by: 938				1		1
EE View				+				+	-					Reviewed	-						
EF Non-St. Front				3	App	pendix	B. Comp	ilation of	Known	A-frame	es within C	county: As	ssessor Records v	vithoRhotogra	phs Page	202 of 488					

Located near James Ck. in 33-2N-72

BUILDING DESCRIPTION AND REPLACEMENT COST RECORD-RESIDENTIAL (AZ) CARD_ (AV) APPRAISED BY: (AN) DESIGN - A-Frame (AX) Date:-(AA) TYPE NO. YEAR BUILT 1965 Computed by:-COST TABLE REFERENCES ADJUSTED YEAF (AB) FIRST STORY M F (AY) Reviewed by:-(AO) ROOMS (AC) BASEMENT FUIL Pt. No FIRST FLOOR (AP) BEDROOMS (AD) ABOVE FIRST M F (AQ) BATHS 20 x 31 = 620 FIRST FLOOR FIN. AREA (AE) CARPORT II 12 13 ABOVE FIRST FIN. AREA (AF) CARPORT ROOF Pitch Flat BASEMENT FIN. AREA (AG) GARAGE 11 12 13 TOTAL FINISHED AREA (AH) GARAGE WALL R.C.N./SQ.FT. FIN. AREA (BA) TOTAL R.C.N.L.D./SQ.FT. FIN.AREA \$ SECOND FLOOR AND ABOVE (E) FOUNDATION APPLIANCES AND MECHANICAL 19 TYP NO. UNIT COST COST A Concrete APPLIANCES X = B Block A Cooking Top C Stone B Wall Oven (BB) TOTAL D Brick C Drop-in Range w/Oven E Piers D Hood (Standard) (AJ) 11 12 13 HALF STORY/FIN. ATTIC E Hood, Custom Str. F Mud Sills Hood, Custom Con. (F) EXTERIOR W. G Electronic Oven A Fr. Wd. or Sh Electric B. B. Q. **\$** BC) TOTAL B Fr. Asbestos Double Oven C Fr. Stucco J Central Vacuum AK) 11 12 13 PARTIAL BSMT. (UNFIN.) K Intercom., AM-FM D Brick Veneer E Blk. Painted L Intercom., AM F Blk. Stucco M Intercom., Remote Sta. G Brk. on Brk/Blk Z BD) TOTAL PLUMBING H Log A Base I Metal TOTAL BASE COST B 3 Fixture Bath J N.Stn./Moss Rk QUALITY ADJUSTMENT % C 3/4 Bath ADJUSTED BASE COST D 2 Fixture Bath (G) WINDOWS E Lavatory AL) 11 12 13 FINISHED BASEMENT F Water Closet Single Pane G Bath Tub (Z) OTHER ITEMS (H) ROOF & RFNG. H Roman Tub Fireplace Freestanding 500 (BE) TOTAL A Flat I Stall Shower Yard Improvements J Stall Shower, w/Door B Shed APPLIANCES & MECHANICAL K Kitchen Sink 560 C Gable DOLLAR ADJUSTMENTS Water Heater D Hip D E Gambrel M Laundry Tray E N. Stn./Moss Rock F Framing Adj. N Disposal G Asphalt Shas. Z Framing Adj. O Dishwasher P R. I., 3 Fixture Bath TOTAL OTHER ITEMS Roofing Q Separate Stack Concrete Slab R Sliding Tub Encl. J Spanish Tile CA - A-frame K Slt./Miesn.Tile S Water Softener 468 CB- EP + OP have fiberslass roofing L Built-Up T Sauna Bath M Asbestos Stigs II Bidet (AM) 11 12 13 PORCHES, ETC. (I) INTERIOR FIN. (M) HEATING & COOLING Area A Forced Air 195 \$ B Plastered 13 x15 C Drywall C Hot Wtr. or Steam OP 20 x 11 220 D Bsmt. Hot Wtr. Heat D Wallboard 3 x31 93 WB E Plywood E Electric DEPRECIATION QUALITY ADJUSTMENT CARPORT F Wall or Floor Furnace F Hardwood Pani. G Air Cond. (In Ht. Ducts) (At Time of Construction) Year of Appraisal 19 79 19 (BF) X (J)FLOORS & FLRG. H Air Cond. (w/Own Ducts) Design By MC (CA) (Maximum 2%) (BF) I Evaporative Coolers (DA) Year Built 1965 GARAGE Exterior B Subfloor NO. UNIT (CB) (Maximum 3%) (DB) Year Remodeled (BG) C Softwood Firg. X J Electronic Air Cleaners (DC) % Remodeled D Hardwood Firg. Interior (BG) K Humidifiers (CC) (DD) Adjusted Year Built (Maximum II%) E Resilient Firg. L Elect. Wall Ht.- 750 W NET VARIANCE Normal % Good OTHER ITEMS F Ceramic Tile M Elect. Wall Ht.-1500W 0 (DE) Condition For Age I Conc. Stab N Attic Ex. Fan (w/Timer) REPLACEMENT COST NEW + 100 % O Thru-Wall Air Cond. (DF) Functional Obsolescence Sq. Ft ADJUSTED % GOOD % (DG) Economic Obsolescence Z TOTAL QUALITY TOTAL APPLIANCES & MECHANICAL Appendix & Compilation of Known Aframes within County Assessor Records with Photographs Page 203 of 488TAL R.C.N.L.D.



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 353 HARD WAY UNINCORPORATED, 80481

Parcel: 132133000035

Location: T2N - R72 W - S33 : TR, NBR 930 WARD AREA

Records: Research (RES-11-0093)

Documents: 6/9/1980 Letter (RES-11-0093)

12/24/1980 Letter (RES-11-0093) Parcel Research (RES-11-0093)

Correspondence from file (RES-11-0093) CR-16 map and legend (RES-11-0093)

Style Built/Remodeled Construction Type Improvement Type

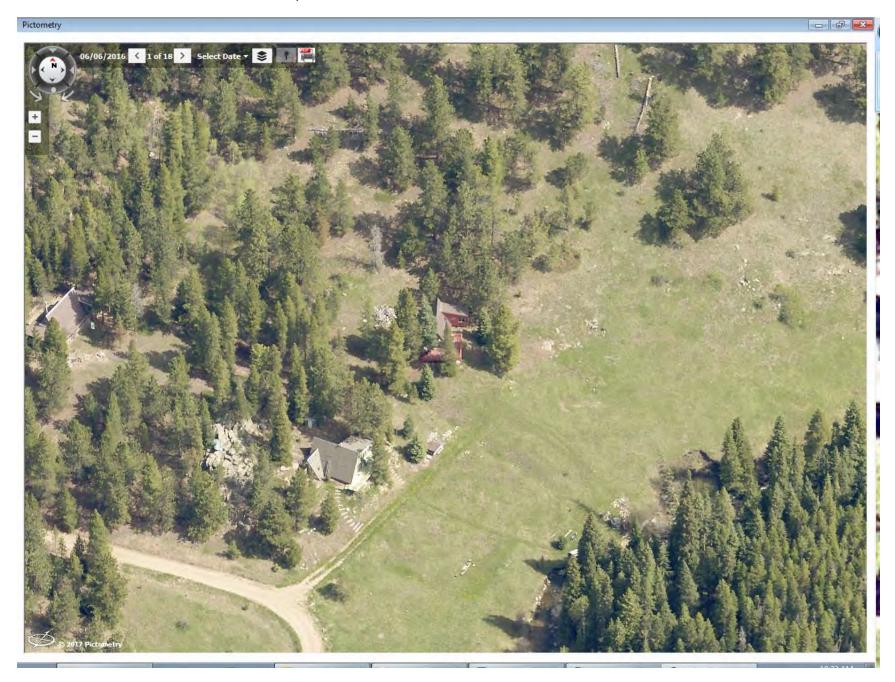
Building: 1 A-FRAME 1967/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 620 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 187 sq. ft.

DECK AREA 300 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 205 of 488

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Poved Str			City Water Well		Level			le Family			High		Static								Single Dwe	
Black Topp Graveled			Sewer		Steep		Multi Family Business		Steep			Declining Blighted							Multi Dwe	lling		
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Sidewalk Curb and			Natural Ga	15	Hilly		Indu	strial			Hilly Rock											
Street L	ights		L P Gas Electricity	,	Rock	Wall				10	HOUR						1 . 1 .	1.1.	1.1.			
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					LAND VA	ADJUSTME		000		FRO	ONT FOOT	TOTAL		68	1	CTUAL VALUE		96	ASSES	SED VAL	.UE	ENTERED
YEAR	SIZE OF	R ACF	RES	VALUE	BASE DEPTH	The second second	CORN	-	OTHER	- SQI	ONT FOOT UARE FOOT CRE VALUE	VALUE	DAIL	APPRAISER	LAND	IMPROVEMENT	TOTAL	*	LAND IMPR	OVEMENTS		
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CTC Form 100 Approved Jan 1964 OUT WEST CO. Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 206 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 400 HARD WAY UNINCORPORATED, 80455

Parcel: 132133000060

Location: T2N - R72 W - S33 : TR, NBR 930 WARD AREA

Records: New Residence (BP-67-9813)

Research (RES-11-0093)

Documents: 6/9/1980 Letter (RES-11-0093)

12/24/1980 Letter (RES-11-0093) Parcel Research (RES-11-0093)

CR-16 map and legend (RES-11-0093)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 368 sq. ft.

DECK AREA 128 sq. ft.





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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 404 HARD WAY UNINCORPORATED, 80455

Parcel: 132133000063

Location: T2N - R72 W - S33 : TR, NBR 930 WARD AREA

Records: New Residence (BP-64-7575)

Research (RES-11-0093)

Documents: 6/9/1980 Letter (RES-11-0093)

12/24/1980 Letter (RES-11-0093) Parcel Research (RES-11-0093)

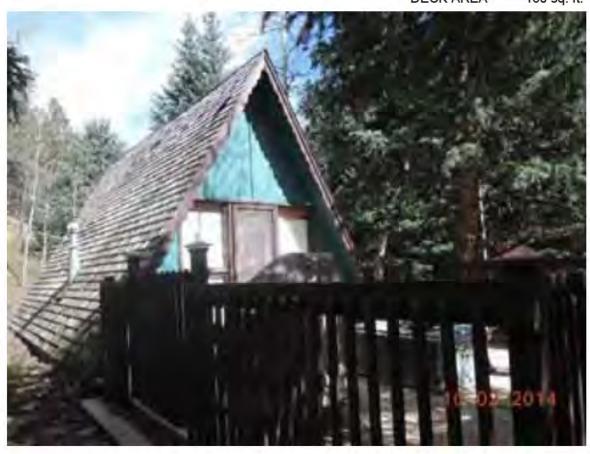
CR-16 map and legend (RES-11-0093)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1965/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 352 sq. ft.

DECK AREA 160 sq. ft.





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Address: 495 HARD WAY UNINCORPORATED, 80455

Parcel: 132133000075

Location: T2N - R72 W - S33 : TR, NBR 930 WARD AREA

Records: New Residence (BP-64-7613)

Research (RES-11-0093)

Documents: 6/9/1980 Letter (RES-11-0093)

12/24/1980 Letter (RES-11-0093) Parcel Research (RES-11-0093)

CR-16 map and legend (RES-11-0093)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 520 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 120 sq. ft.

DECK AREA 160 sq. ft.

Account Number: R0030071

PORCH AREA 40 sq. ft.





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Planning 303-441-3930 Building 303-441-3925

Address: 686 HEMLOCK RD UNINCORPORATED, 80540

Parcel: 119903004007

Location: T3N - R72 W - S03 : BIG ELK MEADOW & REPLAT - MT

Records: New Residence (BP-84-0684)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1984/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 824 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 416 sq. ft.

DECK AREA 424 sq. ft.





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Planning 303-441-3930 Building 303-441-3925

Address: 833 HEMLOCK DR UNINCORPORATED, 80540

Parcel: 119903004002

Location: T3N - R72 W - S03 : BIG ELK MEADOW & REPLAT - MT

Records: New Residence (BP-62-6310)

Electrical Service Change (BP-88-1188) Electrical Service Change (BP-10-1872) Electrical Service Change (BP-17-1400)

Documents: Parcel Report (BP-17-1400)

Permit Application (BP-17-1400)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 816 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 121 sq. ft.

DECK AREA 320 sq. ft.

Account Number: R0058032

PORCH AREA 96 sq. ft.

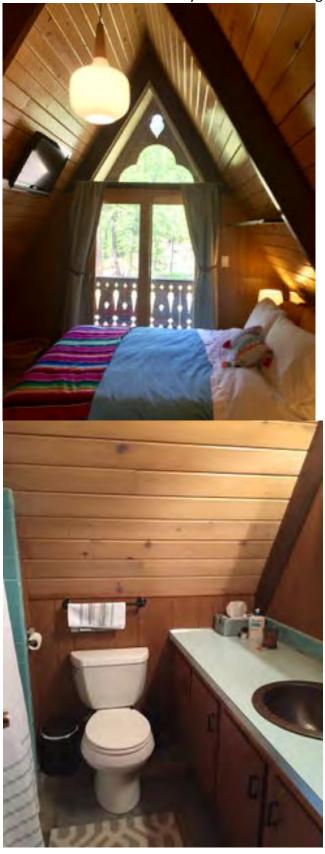


833 Hemlock Photo Courtesy of Cathereine Faughnan

833 Hemlock Photo Courtesy of Cathereine Faughnan







Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 220 of 488

833 Hemlock Image Courtesy of Cathereine Faughnan

Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 221 of 488





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
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Planning 303-441-3930 Building 303-441-3925

Address: 847 HEMLOCK RD UNINCORPORATED, 80540

Parcel: 119903004003

Location: T3N - R72 W - S03 : BIG ELK MEADOW & REPLAT - MT

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1962/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 960 sq. ft.

Account Number: R0058052

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 121 sq. ft.





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Planning 303-441-3930 Building 303-441-3925

Address: 101 HICKOK TRL UNINCORPORATED, 80481

Parcel: 132122010010

Location: T2N - R72 W - S22 : BAR K RANCH 2 - MT

Records: Subdivision Exemption (SE-73-131)

New Residence (BP-65-8359)

Electrical Service Change (BP-74-19107) Residential Addition (BP-84-1266) Residential Addition (BP-02-0722) Site Plan Review Waiver (SPRW-07-022)

Residential Addition (BP-07-0729)

Moved In Commercial Building (BP-07-0910)

Documents: none found (SPRW-07-022)

none found (SPRW-07-022) BUILDING PERMIT (BP-07-0910)

PLAN-Shed (BP-07-0910)

Style Built/Remodeled Construction Type Improvement Type

1 STORY -

Building: 1 RANCH 1966/2008 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1078 sq. ft.

DECK AREA 392 sq. ft.

Account Number: R0030471

DECK AREA 216 sq. ft.

DECK AREA 270 sq. ft.



EXTERIOR		YEAR BUILT:
ROOF		ADJUSTED YEAR
Flat (A)	Asphalt (G)	
Shed (B)	Wd Shake (H)	REMARKS:
Gable (C)	Spanish Tile (J)	
Hip (D)	Slate/Masonry (K)	
Gambrel (E)	Metal (N)	
	Dimensional (O)	
VALLS (%) F	OUNDATION	
Frm Wd/Shk (A)	Concrete (A)	
Frm Stucco (C)	Block (B)	-
Brk Veneer (D)	Stone (C)	
Block (E)	Brick (D)	
Stucco Blk (F)	Piers (E)	
Brk on Brk (G)	- ( ) ( ) ( ) ( )	13-
Log (H)		
Moss Rock (J)		-
	VINDOWS	
	S/P Alum (A)	17
BASEMENT	S/P Wd (B)	
Subterranean (A)	Therm Alum (AC)	
. Garden Level (B)	Therm Wood (BC)	
Walk-Out (W)	Therm Wd Clad	-
None	Therm Vinyl	
	Storm Wndw	
_		V.
SITE Sprklr Sys (Frnt/Back	)	
Торо		
Lndscpng		
EXT QUALITY E	DESIGN Q.A.	1
Low	0-5	
Fair		
Average E	EXT Q.A.	
Good	0-5	
	A CONTRACTOR OF THE CONTRACTOR	

YEAR BUILT:	
ADJUSTED YEAR:	
REMARKS:	

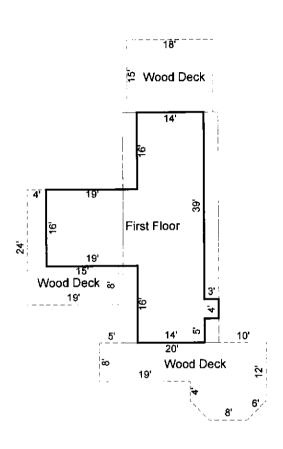
IMPR	OVEMENT 2 04 05 OTHER:
QUALITY TYPE A	VERAGE
3 ROOMS	BATHS    Full   Half
2 BEDROOMS	3/4 Rough-In (P)
% COMPLETE	DATE APPRAISER
INTERIOR	TRIM
Clear Pane	Stained
French	Chair Rail
Hollow Core	Ceiling
Solid Core	
Panel Hollow	DRYWALL
Panel Solid	Archways
	Radius Corners
CEILINGS	Angled Walls
Stndrd 8	Curved Walls
9' Plus	Niches
Vaulted	
2 Stry Cir Span	HEAT
Coved	Forced Air (A)
Coved	
	Hot Water (C)
KITCHEN	Bsmt Hot Wtr (D)
Disposal (N)	Electric (E)
Dishwasher (O)	Wall/Space Heat (F)
Cooking Island	Air Condtn (G or H)
Cabinet Island	Evap Cooler (I)
	PLUMBING
FLOOR COVERS (%)	X Lav (E)
Wood (D)	X Toilet/Bidet (F)
Tile (E)	X Shower (I)
Vinyl (F)	X Sink /Wet Bar (K)
Carpet (J)	Laundry Tray (M)
Stone	Sauna (T)
	Whirlpool Jets
EYTDA'C	
EXTRA'S	
B-I Sivs	Fireplaces (ZFP)
Ceiling Fans #	Wd Stove (ZWS)
Custom Cbnts	Fr Stnd Gas (ZGF)
Walk-In Closets	Gas Logs (ZGL)
Fire Sprnklr (ZFS	
INT QUALITY	INT Q.A.
Low	0 - 10
Fair	
Average	
Good	
Very Good	
Excellent	
phs Page 225 of 488	
3113 1 aye 223 01 400	

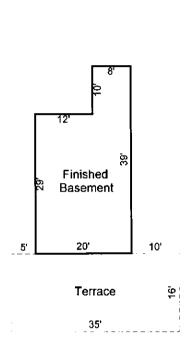
# **SKETCH/AREA TABLE ADDENDUM**

S-T-R 22-2N-72

I.D.# 0030471

PROP ADDRESS 101 HICKOK TRAIL		
CITY MOUNTAINS	STATE CO	ZIP
•		
APPRAISER DICK MULVEY	OFFICE BOULDER COUNTY ASSESS	
DEPARTMENT RESIDENTIAL	APPR ADDRESS PO BOX 471, BOUL	DER, CO 80306

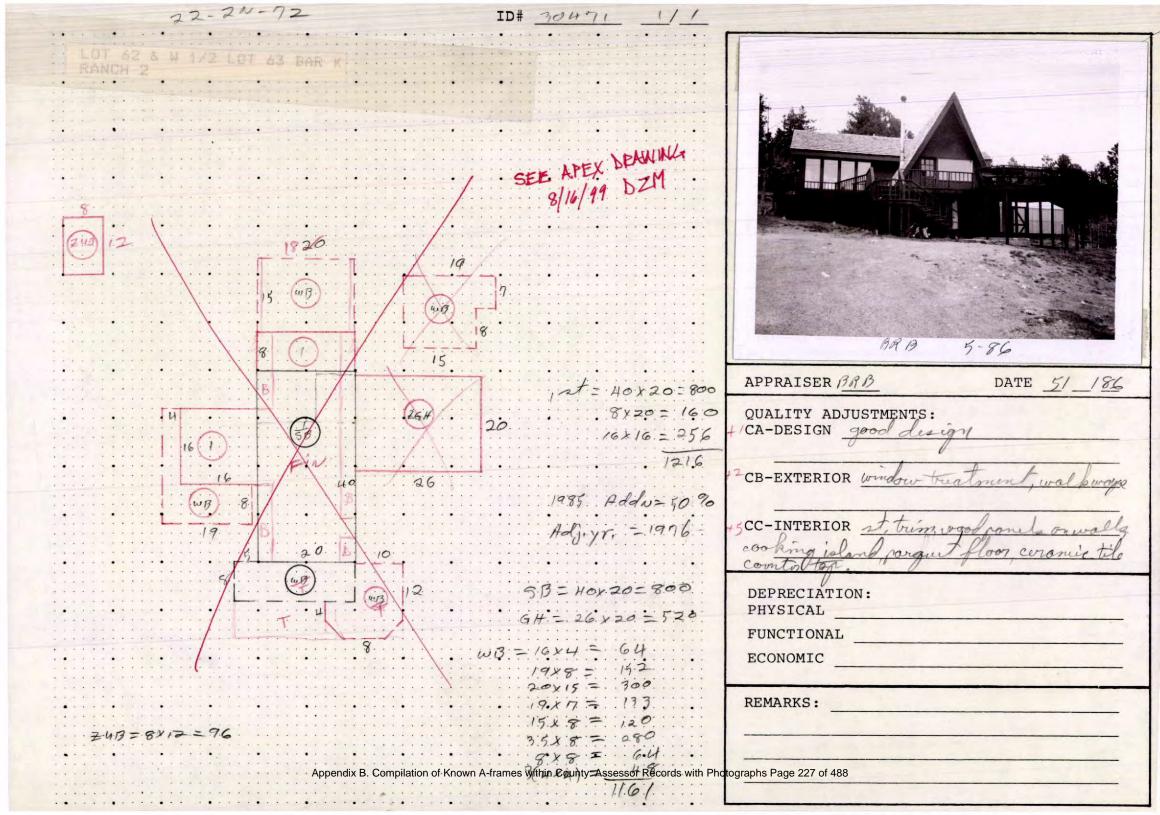




Shed

Scale: 1 = 20

	AREA	CALCULATION	IS SUM	MARY		LEGAL DESCR	IPTION
Area	Name of Area	Factor	Size	Perimeter	Totals	ł .	63 BAR K RANCH 2
GLA1	First Floor	1.00	988	168	988		OG DE ILLET OF ILLET
BSMTFIN	Basement-Finished	1.00	660	118	660		
WD	Wood Deck	1.00	392	97			
	Wood Deck	1.00	216	86			
	Wood Deck	1.00	270	66	878		
TERR	Terrace	1.00	560	102	560	İ	
SHED	Shed	1.00	96	40	96		
				 		APPRAISER	DATE OF VISIT
				; 1	1	DZM	8/16/99
							!
				!			
				** ** **			
	TOTAL LIV/ADLE	(rounded)			000		i 
	TOTAL LIVABLE	(rounded)			988	!	



WALK-OUT BASEMENT FINISHED AREA 700 sq. ft.

PATIO AREA 560 sq. ft.

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 952 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 952 sq. ft.

Wood or Steel Studs in

Building: 2 TOOL SHED 1985/None Bearing Walls SINGLE FAM RES IMPROVEMENTS

TOOL SHED 96 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 213 HIGH VIEW DR UNINCORPORATED, 80304

Parcel: 146114022002

Location: T1N - R71 W - S14 : PINE BROOK HILLS 1 REPLAT - BOV

Records: New Residence (BP-69-11867)

Residential Addition (BP-72-15031) Subdivision Final Plat (SD-76-5) Residential Remodel (BP-00-0323)

Furnace (BP-10-1824)

Documents: BUILDING PERMIT (BP-00-0323)

**BUILDING PERMIT (BP-10-1824)** 

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1971/1995 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1080 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 632 sq. ft.

SUBTERRANEAN BASEMENT FINISHED AREA 480 sq. ft.

DECK AREA 392 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 230 of 488





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 232 of 488



Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 146 HUMMER DR UNINCORPORATED, 80466

Parcel: 158105002002

Location: T1S - R72 W - S05 : COLD SPRINGS 1 - MT

Records: New Residence (BP-68-10671)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1969/1985 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 655 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 430 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 540 sq. ft.

DECK AREA 140 sq. ft.





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Address: 233 HUMMER DR UNINCORPORATED, 80466

Parcel: 158105003011

Location: T1S - R72 W - S05 : COLD SPRINGS 1 - MT

Records: New Residence (BP-73-17804)

Electrical Service Change (BP-99-1735)

Documents: No Description (BP-99-1735)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1973/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 432 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 288 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 432 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 128 sq. ft.

DECK AREA 160 sq. ft.





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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 11955 HWY 7 HWY UNINCORPORATED, 80510

Parcel: 119711400056

Location: T3N - R73 W - S11 : TR, NBR 960 ALLENSPARK AREA

Records: New Residence (BP-65-8210)

Electrical Service Change (BP-10-0694)

Research (RES-10-0147)

Documents: BUILDING PERMIT (BP-10-0694)

Research (RES-10-0147) Research (RES-10-0147)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1966/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 988 sq. ft.
2ND FLOOR AND HIGHER FINISHED AREA 252 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
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Address: 154 IRONCLAD VIEW RD UNINCORPORATED, 80540

Parcel: 119735000030

Location: T3N - R73 W - S35 : TR, NBR 960 ALLENSPARK AREA

Records: New Residence (BP-63-6683)

Residential Remodel (BP-97-1096)

Documents: Blank (BP-97-1096)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1966/2008 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 640 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 320 sq. ft.

DECK AREA 96 sq. ft.

Account Number: R0057200

PORCH AREA 160 sq. ft.



154 Ironclad View Photo by J. Wahlers 11/2/2017

154 Ironclad View Photo by J. Wahlers 11/2/2017





Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 25 JADE WAY UNINCORPORATED, 80540

Parcel: 120330003002

Location: T3N - R70 W - S30 : LYONS PARK ESTATES - LYV

Records: New Residence (BP-83-1012)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME SINGLE FAM RES IMPROVEMENTS 1983/None Mountains

> FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1184 sq. ft.

> > 2ND FLOOR AND HIGHER FINISHED AREA 504 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 416 sq. ft.

BASEMENT GARAGE AREA 416 sq. ft.

Account Number: R0056338

**DECK AREA** 240 sq. ft.





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Address: 878 KLONDYKE AVE UNINCORPORATED, 80466

Parcel: 158320009005

Location: T1S - R73 W - S21 : ELDORA - MT

Records: New Residence (BP-63-6603)

Reroofing (BP-10-1713)

Documents: BUILDING PERMIT (BP-10-1713)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1963/1974 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 787 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 207 sq. ft.





Land Use Department
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Address: 73 LAB RD UNINCORPORATED, 80510

Parcel: 119724000035

Location: T3N - R73 W - S24 : TR, NBR 960 ALLENSPARK AREA

Records: Electrical Service Change (BP-76-20558)

Reroofing (BP-15-1959)

Documents: Parcel Report (BP-15-1959)

Permit Application (BP-15-1959)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1960/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 448 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 120 sq. ft.

PORCH AREA 72 sq. ft.





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Planning 303-441-3930 Building 303-441-3925

Address: 1650 LAZY Z RD UNINCORPORATED, 80466

Parcel: 158122000104

Location: T1S - R72 W - S22 : TR, NBR 910 WALKER RANCH AREA

Records: Accessory Agricultural Building (BP-83-0614)

New Residence (BP-81-0687)

Residential Accessory Building (BP-81-0688)

Residential Addition (BP-02-1267)

Research (RES-10-0112)

Documents: Research (RES-10-0112)

Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1983/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1584 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 660 sq. ft.

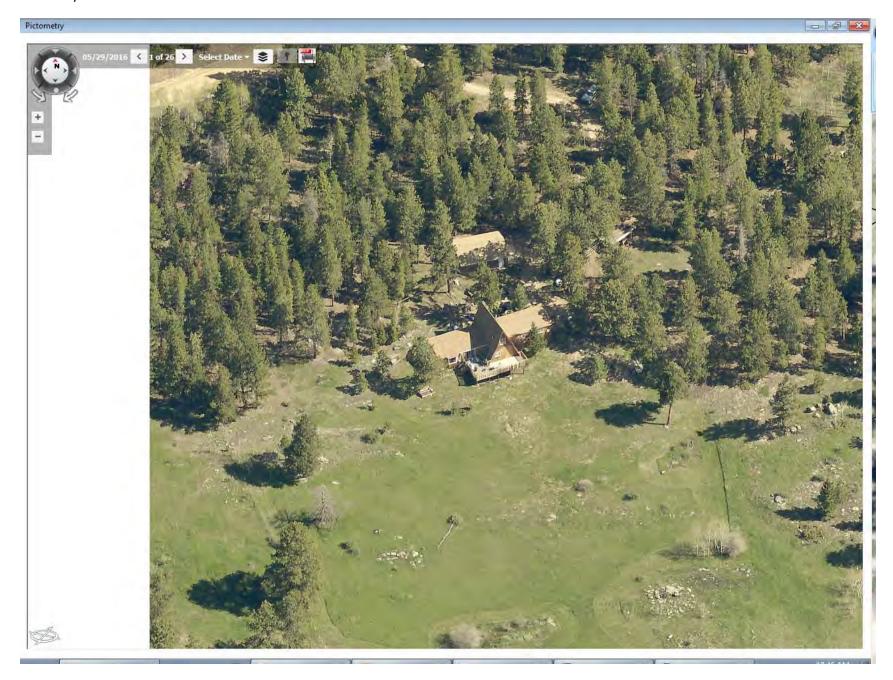
DETACHED GARAGE 720 sq. ft.

Account Number: R0026590

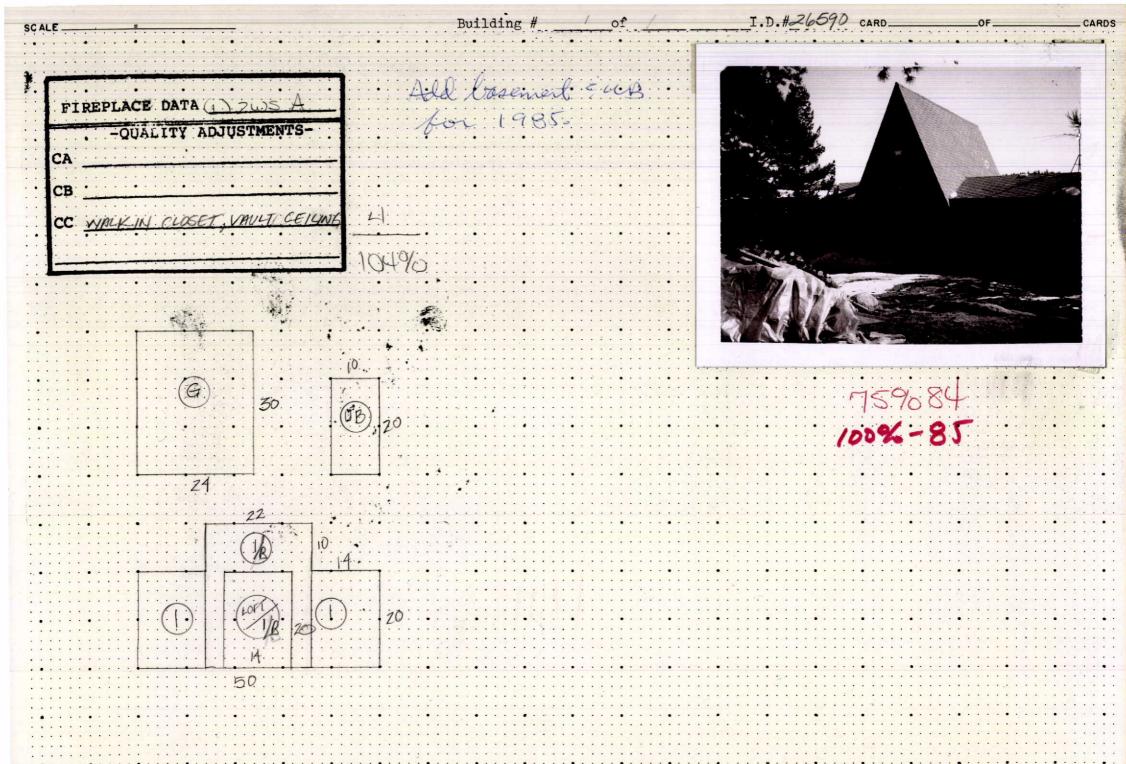
LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 280 sq. ft.

DECK AREA 240 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 244 of 488



SUPPLEMENTAL PROPERTY APPRAISAL RECORD I.D.# ADDRESS PARCEL NUMBER CITY OR _ INDEX OWNER'S NAME AND ADDRESS LEGAL DESCRIPTION SUB-DIVISION OR ADDITION SECTION TOWNSHIP RANGE BLOCK LOT MISCELLANEOUS BUILDING RECORD Bidg. No. Grade Foundation Walls Roof/Roofing Floors Size Height Dela Unit Cost R. C. N. Area Factor Adj. R. C. M. Condition % Good R. C. N. L. D. ACTUAL VALUE Building Appendix B. Compilation A-frames within County: Assessor Records with Photographs Page 246 of 488 Building Permit Total RCNLD



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1860 LAZY Z RD UNINCORPORATED, 80466

Parcel: 158123000018

Location: T1S - R72 W - S23 : TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-69-11753)

Residential Remodel (BP-78-23720) Building Lot Determination (BLD-00-003)

Research (RES-10-0112)

Documents: Research (RES-10-0112)

Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1971/1979 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 792 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 456 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 297 sq. ft.

BASEMENT GARAGE AREA 396 sq. ft.

Account Number: R0026607

DECK AREA 120 sq. ft.



Jm 2-10-8

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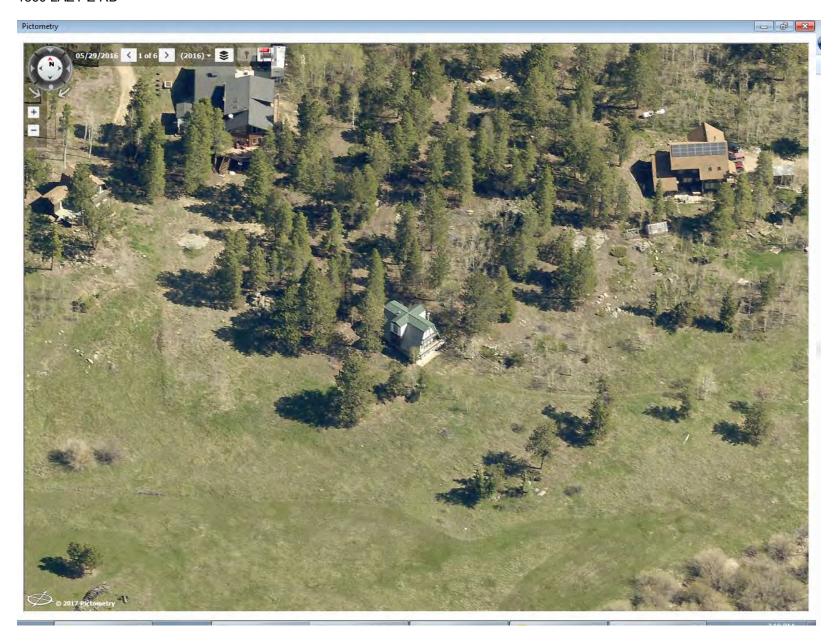


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Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 249 of 488

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Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 250 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 2071 LAZY Z RD UNINCORPORATED, 80466

Parcel: 158123000005

Location: T1S - R72 W - S23 : TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-63-6976)

Electrical Service Change (BP-88-0917)
Residential Addition (BP-02-1203)
Building Lot Determination (BLD-03-038)
Site Plan Povicy (SPR 03-043)

Site Plan Review (SPR-03-043)

Accessory Agricultural Building (BP-03-1298)

Research (RES-10-0112)

Documents: Research (RES-10-0112)

Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1963/None Mountains SINGLE FAM RES IMPROVEMENTS

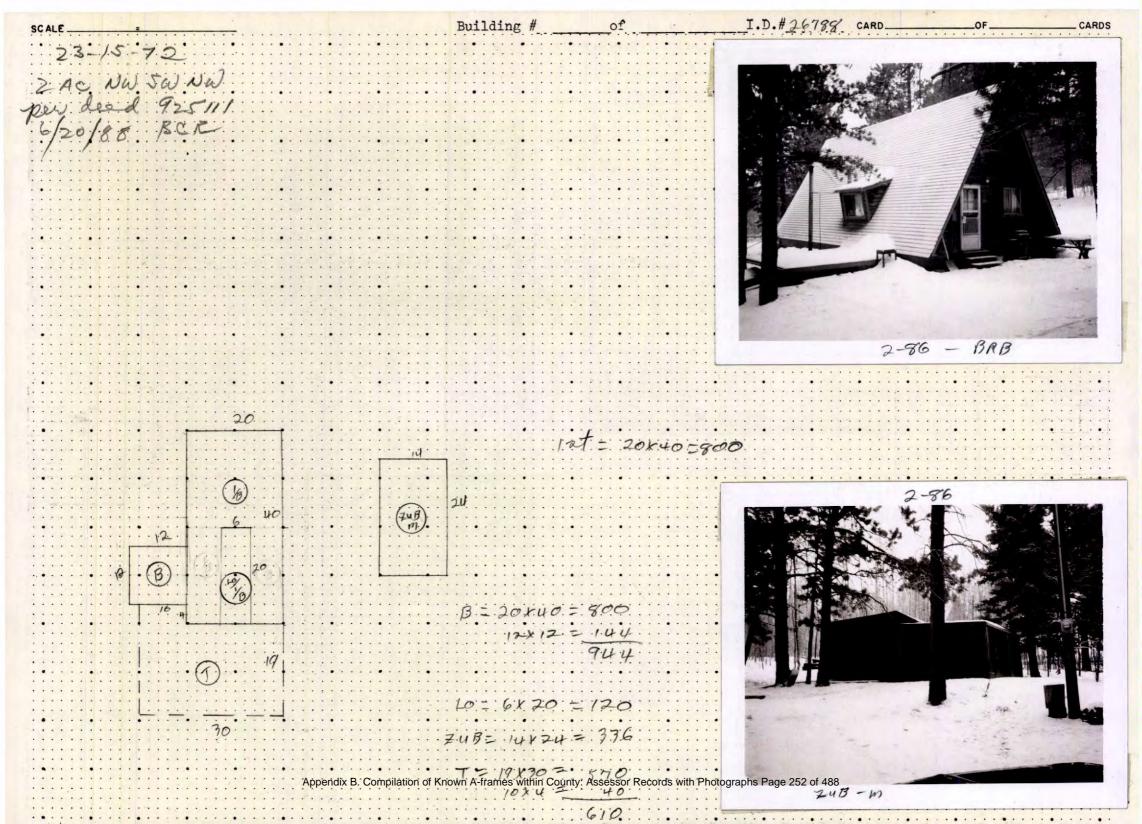
FIRST FLOOR (ABOVE GROUND) FINISHED AREA 800 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 944 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 120 sq. ft.

PATIO AREA 610 sq. ft.





SUPPLEMENTAL PROPERTY APPRAISAL RECORD I.D.#

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N/S 9.26788 BUILDING DESCRIPTION AND REPLACEMENT COST RECORD - RESIDENTIAL MAIN BUILDING DESCRIPTION CLASSIFICATION, UNITS ROOMS STORIES PHYSICAL CONDITION PFAGE Quality Rating YEAR TYPE USE Construction AREA- MAIN BUILDING M Minimum Single Dwelling Frame 194 Stone F Fair 19 Double Dwelling AREA Mutti Dwelling Block Average 19 Residential Apartment Brick Veneer G Good 19 Prefab E Excellent 19 M F A G E (5) FLOORS M F A G E (II) PLUMBING No. UNIT (1) FOUNDATION COST COST Wd. Joist A. Concrete Sub Floor Block Softwood Firg. 2 pc. Both Stone Hardwood Fir Lavatory Brick E. Piers Concrete Toilet TOTAL Resilient Firg. Bathtub Mud Sills Shower Stall RATE ADJUSTMENT COMPUTATIONS G. Caissons H. Kitchen Sink AREA OR (6) INTERIOR FINISH I. Loundry Tub QUANTITY (2) EXTERIOR W Unfinished H.W. Heater A Fr Wd or Sh S Plastered Garbage Disp Drywall Dishwasher B. Fr Asbestos S Wallboard Fr. Stucco D. Fr. Brk. Veneer Plywood Blk. 8" Painted Hardwood Pan (12) HEATING & COOLING Bik. 8" Stucco Knotty Pine Brk. & Blk.or Bri Stove Pipeless (7) BATH FLOORS H. Log Gravity A. Base Native Stone Steam Forced Hot Water Baseboard Insul Walls DOLLAR ADJUSTMENT COMPUTATIONS (8) BATH WALLS Electric Radiant Unit Heater Ceiling QUANTITY COST COST (3) ROOF Floor Furnace Gas 301 91 (9) KITCHEN A. Flat Wall Furnace 011 B. Shed Bose 80 Cool nunus cab FRONT Stoker Gable Actual Perimeter_ (10) ELECTRICAL M F A G E Rm. Hip Fireplace Refrigerated Wiring 13) Unfinished Basement Gambrel Evoporoted 20 X40 (3) Finished Basement Fixtures Overhang (14) Finished Attic Coff Other Items and Remarks: (15) Porches (4) ROOFING Half Story Total A. Wood Shg COMPUTATIONS YEAR 1965 Wood Shakes 19 19 19 19 C. Asphalf Shg Area or Quantity Unit Total Computed By D. Asbestos Shg ITEM Area or Unit Total Area or Quantity Unit Total Total Total E Built Up T.B.G 800 390 3120 F Tile G. Slote Second Floor Metal Third Floor Prepared Rol Half Story Insul Ceiling NONE Plum bing DC Heating & Cooling (16), (17), (18) OTHER IMPROVEMENTS Unfinished Basement 800 CLASS OR Grade Walls Floor Roof Dimensions Area Sq Ft Unit Cost RCN Age % Good R. C. N. L. D. Finished Basement 120 .60 Finished Atticoft Porches +111 Dollar Adjustment DEPRECIATION Adjusted Year of Construction 3203 Year Replacement Cost New Appraisal Age Life Condition Functional Adjusted Actual Percent Good /00 3203

Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 255 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 2079 LAZY Z RD UNINCORPORATED, 80466

Parcel: 158123000004

Location: T1S - R72 W - S23 : TR, NBR 910 WALKER RANCH AREA

Records: Electrical Service Change (BP-68-10996)

New Residence (BP-69-11409) Residential Addition (BP-94-0921) Residential Addition (BP-94-1411)

Residential Accessory Building (BP-96-0527)

Research (RES-10-0112)

Documents: No Description (BP-94-0921)

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Research (RES-10-0112)
Research (RES-10-0112)
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Research (RES-10-0112)
Research (RES-10-0112)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1970/1995 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1476 sq. ft.

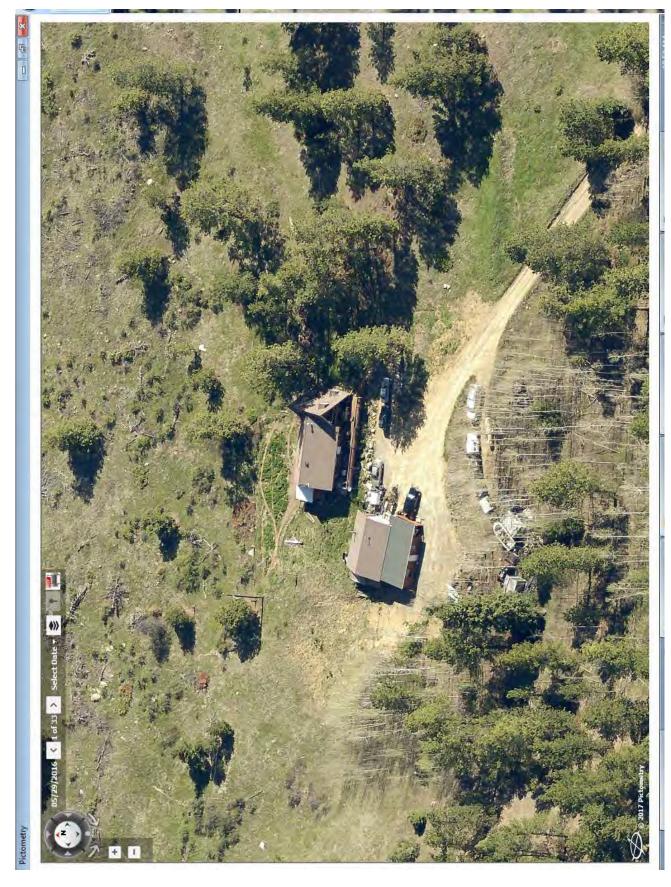
2ND FLOOR AND HIGHER FINISHED AREA 480 sq. ft.

DETACHED GARAGE 780 sq. ft.

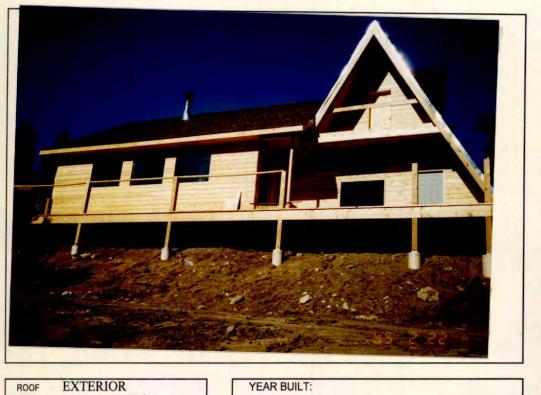
Account Number: R0026572

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 280 sq. ft.

×



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 257 of 488



ROOF EXTERIO	OR	
Flat (A)	2	Asphalt (G)
Gable (C)		Wd Shake (H)
Gamble (E)		Slate/Tile (K)
Hip (D)		Spnsh Tile (J)
Shed (B)		Metal (N)
AFrance		
WALLS	%	COVERED
Block (E)		
Brk on Brk (G)		
Brk Veneer (D)		
Frm Wd/Shk (A)		
Log (H)		
Stucco Frm (C)		
Stucco Blk (F)		
Moss Rock (J)		
WINDOWS	DOO	RS (EXT)
S/P Alum (A)		Clear Pane
S/P Wd (B)		French
Therm Wood (BC)		Panel
Therm Alum (AC)		Carved
Therm Clad		Solid Core
Storm Wndw	FOU	NDATION
		Brick (D)
		Block (B)
BASEMENT	N	Concrete (A)
Garden Lvl (B)		Piers (E)
Walk-Out (W)		Stone (C)
Subterranean		
SITE Spkir Sys	Frnt	/ Back
Торо		
Lndscpng		
EXT QUALITY	EXT	CONDITION
Low	1	Below Average
Fair	i	Average
Average		Above Average
Good		
Very Good		
Excellent	allow the second	

	9' Plus	Radius Corners
	Vaulted	Angled Walls
A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	2 Stry Cir Span	Curved Walls
	Coved	Niches
	KITCHEN	HEAT
THE RESERVED ASSESSED.	Disposal (N)	Electric (E)
	Dishwasher (O)	Forced Air (A)
All Line Broken Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contr	Jenn Air	Hot Water (C)
- The Company	X Sink (K)	Wall/Space Heat (
The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	Cooking Island	Air Condtn (G or H
	Cabinet Island	Evap Cooler (I)
	FLOOR COVERS	% COVERED
YEAR BUILT:	Carpet (J)	
ADJUSTED YEAR:	Vinyl (F)	
	Hrdwd/Prqt (d)	
	Tile (E)	
Left tag No response		
BIA RM Count		
BIA RM COUNT	EXTRA'S	
	B-I Sivs	Wet Bar
	Ceiling Fans #	Fireplaces #
1,-10-6	Custom Cbnts	Wd Stove (ZWS)
9/17/97 PERMIT#96-527 6/12/96	Walk-In Closets	Gas Log (ZGL)
	Soiar (SA)	Hot Tub (ZHT)
FOR DETACHED GARAGE	INT QUALITY	
	Low	
780 SQFT	Fair	INT CONDITION
	Average	Below Average
PERMIT VALUE = \$ 12,386	Good	Average
	Very Good	Above Average
1250	Excellent	

INTERIOR

Clear Pane

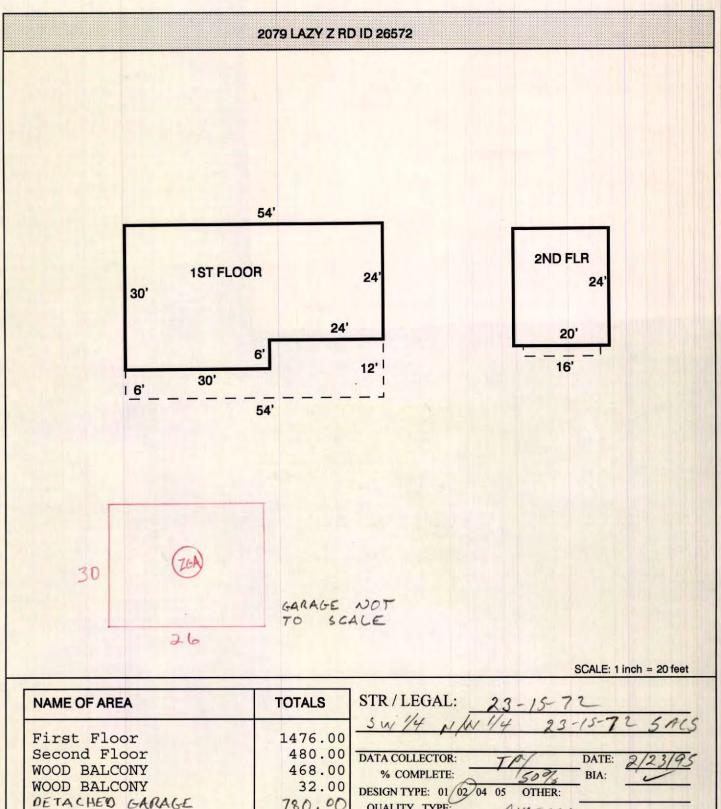
Hollow Core Panel Hollow

Panel Solid Solid Core

CEILINGS

Chair Rail Ceiling

DRYWALL



780.00 QUALITY TYPE: Average ROOMS **BDRMS BATHS** Full 1/2 F/A SQFT/9 56 HEAT TYPE: 3/4 OTHER: SQ FT X Shower CARPET % SQ FT X Lav QA: DESIGN Jacuzzi EXT: Roman Tub INT: Rough-In 3/4 APEX II Form 2639-U Page 1.00



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 4246 LEE HILL DR UNINCORPORATED, 80302

Parcel: 131934002010

Location: T2N - R71 W - S34 : BOULDER HEIGHTS - BOV

Records: New Residence (BP-60-4975)

Residential Addition (BP-65-8352) Residential Addition (BP-72-15588) Residential Remodel (BP-73-18063) Residential Addition (BP-02-1294) Rubbish Enforcement (RUB-15-0045)

Documents: IMAGES (RUB-15-0045)

IMAGES (RUB-15-0045)

CASE REPORT (RUB-15-0045)
PARCEL REPORT (RUB-15-0045)
Site Visit 12/2/15 (RUB-15-0045)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1960/2002 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1871 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 650 sq. ft.

ATTACHED GARAGE AREA 582 sq. ft.

Account Number: R0034234

DECK AREA 400 sq. ft.









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Address: 4678 LEE HILL DR UNINCORPORATED, 80302

Parcel: 131933002005

Location: T2N - R71 W - S33 : LAZY ACRES - BOV

Records: New Residence (BP-74-18786)

Residential Remodel (BP-84-1252) Residential Remodel (BP-85-0375) Residential Remodel (BP-88-0746) Residential Remodel (BP-88-1229) Residential Remodel (BP-91-1529) Residential Remodel (BP-96-1332)

Residential Accessory Building (BP-96-1358)

Residential Remodel (BP-98-1180)

Documents: Microfiche Card (BP-74-18786)

Microfiche Card (BP-84-1252) Microfiche Card (BP-85-0375) Microfiche Card (BP-88-0746) Microfiche Card (BP-88-1229) No Description (BP-91-1529) No Description (BP-96-1332) No Description (BP-96-1358)

Blank (BP-98-1180)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1974/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1200 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 656 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 600 sq. ft.

DETACHED GARAGE 440 sq. ft.

GARAGE W/ FINISHED WALLS AREA 440 sq. ft.

DECK AREA 160 sq. ft.







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2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
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Address: 0 LEFTHAND CANYON DR UNINCORPORATED, 80455

Parcel: 145908000005

Location: T1N - R72 W - S08 : TR, NBR 930 WARD AREA

Records: Building Lot Determination (BLD-14-0030)

Documents: Determination Letter (BLD-14-0030)

Application Materials (BLD-14-0030)

Style Built/Remodeled Construction Type Improvement Type

Building: /

sq. ft.







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Address: 6101 LEFTHAND CANYON DR UNINCORPORATED, 80302

Parcel: 131933000006

Location: T2N - R71 W - S33: TR, NBR 940 GOLD HILL AREA

Records: New Residence (BP-62-6314)

Flood 2013 Information Note (FLD-13-0446) Flood Recovery Access Request (FRAR-13-0014) Flood Recovery Access Permit (FRAP-0059)

Access Permit (TAP-4688) Furnace (BP-15-1935)

Documents: Limited Entry Letter (FLD-13-0446)

Parcel report (BP-15-1935)
BP application (BP-15-1935)
Building Permit (BP-15-1935)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1962/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 660 sq. ft.
SUBTERRANEAN BASEMENT UNFINISHED AREA 660 sq. ft.

DECK AREA 72 sq. ft.





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2045 13th St. - 13th & Spruce Streets
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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 6769 LEFTHAND CANYON DR UNINCORPORATED, 80455

Parcel: 131932000009

Location: T2N - R71 W - S32 : TR, NBR 940 GOLD HILL AREA

Records: Commercial Remodel (BP-83-0520)

Residential Accessory Building (BP-70-12972) Residential Accessory Building (BP-82-0975) Residential Remodel (BP-71-13660)

Residential Remodel (BP-80-0604) New Residence (BP-65-7922)

Flood 2013 Information Note (FLD-13-0449)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1965/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 640 sq. ft.

DETACHED GARAGE 440 sq. ft.

Account Number: R0022449

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 205 sq. ft.

DECK AREA 120 sq. ft.

×

80

_ (AB) SCHEDULE NO._

(DAB) (DAI) SEC. 4SEC. MAP NO.

> (HAI) (HAB) TYPE DOC. INSTR. FEE

DIST.

(HAF) PAGE

05-1N-71 9060 22449 0264 0000 00 0 00 000

200 FT X 150 FT OF TONY PL 5826 GOLD HILL .69 AC & TRACT OF TONY PL 5826 GOLD HILL .45 AC 5-IN-71

LA RUE ROBERT D & RACHEL B
10083 E 157TH PL
BRIGHTON CO 80601

901

3440 4400

3200 11466

11466

4033

14666

945418 00-00

1210 3440 4650

1140 1240

960



LAND ATTRIBUTES				AP	PRAISER'	S INTE	RVIEW	AND VA	LUE E	STIMATE					1	NCOME	APPROACH				
SUBJECT PROPERTY	(WAA) DATE	(V	VAB) RAISER	CONFIRM	ED OCC	UPANCY	MONTHL	Y FURI	AC)	EST. ECON	OMIC	EST. PROPERTY	DATE	GROSS RENT	ECONOMIC		DATA RE	FERENCE		INDICATE	
OAH) ZONING	DATE	APP	RAISER	SALE PRI	CE OWNER	TENANT	RENT	UNFUE	NISHED	RENT (UNF	UR.)	VALUE	-	MULTIPLIER	RENT				-	VALUE	
JAA) USE																					
IMPROVEMENTS								-													
BA Paved Street																					
BB Graveled Street								-	-		-	-	-			1			-	-	
3C Unimproved																					
3D Sidewalk					1	AND VA	LUE CA	LCULA	TION						APPROA	CH USE	D (CORREL	ATION)			
BE Curb & Gutter	(JAB) LA	7 1					ADJUST	500 W - 100			BASE UN	TOTAL LAND		F	OR ACTUA	L VALU	E DETER	MINATIO	N		
BF Street Lights	DATE	(GAC)		IZE	BASE	SIZE	SHAPE	LOCATION	1	The second second second	VALUE	VALUE	(WBA)	(WBB		(WBF		LAND/IM	pe	(WBC)	
BG Alley	-	CODE	3	12.	0,1,1	3.2.0	-	-					DATE	APPROA		VALU		RATIO	rs. 0	ETERMINE	
UTILITIES										-				USE		VALO				BY	
CA Public Water																					
CB Well Water																					
CC Public Sewer		-	-	_				-						-							
CD Septic System																					
CE Natural Gas						CO	ST APP	ROACH													
ICF Electricity	1	TOTAL COST FA					RS		ADJUST	ED	ADD	INDICATED	-	ACTUAL	VALUE			ACCECC	ED VALUE		
TOPOGRAPHY	DATE		R.C.N.L	-	AREA		TIME	R.C.N.L.D.		.D.	LAND	VALUE	(515)					ASSESS	1		
IDA Level						%		%					(FAC) YEAR	(GAB) LAND	(FAB) IMPS.	TOTAL	LAND	IMPS.	TOTAL	ENTER	
JDB High	-	-	-			%		%					1980			1	960			4/	
JDC Steep	1					70	_							1		-	160	-	-	130	
IDD Low						%		%					19								
JDE Sloping						%		%					19								
JDF Hilly											_		1						-		
JDG Rock					MARK	ET APP	ROACH	OMPARA	BLE SA	(LES)			19								
JDH Retaining Wall		ALES		DATE	PRICE PAID		LOCATI			L CHARACT		INDICATED	19								
SHAPE, ETC.		EREN	E	OF SALE	(R.E. ONLY)	ADJ.	ADJ		(OTH	ER ADJUSTM	MENTS)	VALUE	10								
JEA Representative													19						1		
JEB Irregular	-					1							19								
JEC Cul-De-Sac	1						-		_				-		_	T		_	1	1	
JED Corner	-					-							Reviewe	by:		-	1				
JEE View					nandi. D	C	414 - 417		·		A	sor Records with I	Date:	s Page 270 o	400						

(AA) TYPE NO	D. 15T	(AN) DESIGN	AI	RAME	(AV) APPRAISED BY:		LACEMENT COST			(AX) Date:4/78	(AL) OAL	9.7.	OF .	CA	ARD
COST TABLE R		YEAR BU		1965		• • • • •	Sca	le"	-	Computed by:					
(AB) FIRST STORY	M FV	(AO) ROOMS	D YEAF	11			****			(AY) Reviewed by:					
(AC) BASEMENT Ful	I Pt. No	(AP) BEDROOM	us	2	-										
(AD) ABOVE FIRST	M F	(AQ) BATHS		1						FIRST F		1.	19	19	
(AE) CARPORT 11 12	13		OOR FIN. AREA	d d	(0)	20				20 x 32	= 69	20			
(AF) CARPORT ROOF	Pitch Flot		RST FIN. AREA	d						X	=				
(AG) GARAGE 11 12	13		T FIN. AREA	d			50			. X	=				
(AH) GARAGE WALL	M FV		INISHED AREA		22		1			. x	=				
(AI) At	t. Det. Bsmt		Q.FT. FIN.AREA							(BA) TOTAL 64	10 °\$		\$	\$	
(E) FOUNDATION	THE RESERVE THE PERSON NAMED IN	AND MECHANI		19			(LOFI)			SECOND FLOOR	AND AB	OVE	1	*	
A Concrete	(K) APPLIAN	CES TYP NO.	UNIT COST	COST			1 (7) 19			. X	=				
B Block C Stone	A Cooking Top B Wall Oven									X	5				
D Brick	C Drop-in Range w	/Oven					111111111111111111111111111111111111111			(BB) TOTAL	Ф \$				- 1
E Piers	D Hood (Standard)									A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH					*
F Mud Sills	E Hood, Custom S F Hood, Custom C									(AJ) 11 12 13 HALF S	TORY/FIN	ATTIC			
(F) EXTERIOR W.	G Electronic Over						(1). 18			×	=				1
A Fr. Wd. or Sh	H Electric B.B.Q									. x	=				
B Fr. Asbestos C Fr. Stucco	I Double Oven									(BC) TOTAL	Ф \$				
D Brick Veneer	J Central Vacuur K Intercom., AM-								* * * * *	(AK) 11 12 13 PARTIA		UNFIN)			-
E Blk. Painted	L Intercom., AM						(WB) 6								
F Blk. Stucco	M Intercom., Remo	e Sta.							1111	×	=	_			
G Brk on Brk/Blk H Log	(L) PLUMBI	ALG.								X	=	- 26.			
I Metal	A Base	1								(BD) TOTAL	Ф \$				
J N.Sm./Moas Rk	8 3 Fixture Bath									TOTAL BASE	COST		\$	\$	
Sq. Ft.	C 3/4 Bath									QUALITY ADJU	STMENT			%	%
	D 2 Fixture Bath									ADJUSTED BAS	SE COST		\$	\$	
(G) WINDOWS	E Lavatory								11111	(AL) 11 12 13 FINISH		MENT		*	
V	F Water Closet G Bath Tub									X	=				
(H) ROOF & RENG.				-	(Z)		OTHER ITEMS	E	ST. R.C.N.	×	=			-	1
A Flot	I Stall Shower				A Fireplace					(BE) TOTAL	Ф \$				
B Shed C Gable	J Stall Shower, w.	Door			B Yard Improvemen					APPLIANCES &					-
D Hip	L Water Heater					20 =	280 1 2.20		616	DOLLAR ADJU					
E Gambrel	M Laundry Tray				D					DOLLAR ADJU	Area	Unit			
F Framing Adj. G Asphalt Shas.	N Disposal				E					N. Stn./Moss Rock	0	\$			
H Wood, Shk, #Shgs	O Dishwasher P R. I., 3 Fixture	Both			Z					Framing Adj.					
I Conc. Ser Tite	Q Separate Stack						TOTAL OTHER	ITEMS		Roofing	-640				
J Sponish Tile	R Sliding Tub Er	ci.	1013			-	REMARKS			Concrete Slab				)(	)
K Sit/Mesn Tile	S Water Softener T Sauna Bath									Carpet	448			)(	7
M Asbestos Stigs	U Bidet										110				4
/IVINTEDICE FOR	Z	201 1410	7 111117			-				(AM) 11 12 13 PORC	HES, ETC				
(I) INTERIOR FIN.	A Forced Air	JOLING SQ. F	T. UNIT											+1	
B Plastered	B Gravity									W9 / 2	rh rh	Unit		-	
C Drywall	C Hot Wtr. or Ste								-	WB 6x20	120	\$			
	D Bsmt. Hot Wtr.	Heat				-				x	-				
D Wallboard					QUALITY ADJUST	MENT	DEPRECIAT	TION		×	-				
D Wallboard E Plywood	E Electric	rnace					Year of Appraisal	-	10	CARPORT					
D Wallboard					(At Time of Construction)	- +					-				
D Wallboard E Plywood F Hardwood Pani. (J)FLOORS & FLRG.	E Electric F Wall or Floor F G Air Cond. (In Ht. H Air Cond. (w/Owr	Ducts)			(At Time of Construction)	- +	Ву	19	19	(BF) 20 x 22	440				
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D Wallboard E Plywood F Hardwood Panl.  (J)FLOORS & FLRG A Wood Joists / B Subfloor C Softwood Firg. D Hardwood Firg. E Resilient Firg. F Ceramic Tile I Conc. Stab	E Electric F Wall or Floor Fl G Air Cond. (In Ht. H Air Cond. (w/Owr I Evaporative Cor J Electronic Air Cl K Humidifiers L Elect. Wall Ht.— M Elect. Wall Ht.— N Attic Ex. Fan (w/	Ducts) Ducts) Ducts) Ders NO. eaners 750 W 1500 W Timer)	UNIT		(At Time of Construction) (CA) Design (Maximum 2%) (CB) Exterior (Maximum 3%) (CC) Interior		By (DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DD) Adjusted Year Built Normal % Good (DE) Condition For Age			(BF) X GARAGE (BG) X (BG) X		EW \$		\$	
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Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 2 LEON LN UNINCORPORATED, 80403

Parcel: 158136009005

Location: T1S - R72 W - S36 : KUHLMANN HEIGHTS 3 - MT

Records: New Residence (BP-77-22238)

Residential Addition (BP-89-0736) Residential Remodel (BP-94-0770) Residential Remodel (BP-94-0841) Building Lot Determination (BLD-98-016)

Documents: No Description (BP-94-0841)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1978/1989 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1164 sq. ft.

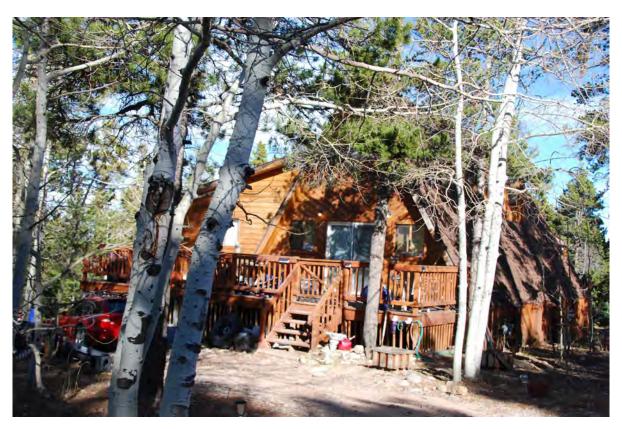
LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 258 sq. ft.

DECK AREA 648 sq. ft.



2 Leon Lane Photo by J. Wahlers 11/2/2017







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2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 268 LEONARDS RD UNINCORPORATED, 80302

Parcel: 146122001005

Location: T1N - R71 W - S22 : SEVEN HILLS 1 - MT

Records: Grading (BP-83-0455)

New Residence (BP-66-9384) Residential Remodel (BP-83-0498) Electrical Service Change (BP-00-0023)

Documents: BUILDING PERMIT (BP-00-0023)

Style Built/Remodeled Construction Type Improvement Type

1 STORY -

Building: 1 RANCH 1967/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1351 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 1206 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 192 sq. ft.

DECK AREA 265 sq. ft.

Account Number: R0023748

PATIO AREA 72 sq. ft.

PORCH AREA 72 sq. ft.



RESIDENTIAL PROPERTY APPRAISAL RECORD

(VAA) CITY OR TOWN Boy Son Wir

DULE NO. 237.48

(DAF) TAX AREA 0180

(AA) PARCEL NO.	_	(AB)	SCHEE
22-1N-71 4878 0023748 0180 0000 00 0 00 000 12F	SEC.	SEC. M	(DAI) AP NO.
LOT 63 LESS SLY 15 FT SEVEN	DIST		
SUNNY HILL DR MT EVENSON KENNETH M & VERA	HAF)	(HAI) TYPE INSTR.	(HAB) DOC. FEE
SUNSHINE CANYON CO 80302			
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BA Paved Street																	4					
BB Graveled Street	V																					
BC Unimproved																						
BD Sidewalk			_													_			_			
BE Curb & Gutter		(JAB) LA	ND CI	ASS		L	AND VA	LUE CA	LCULAT	ION									D (CORREL	Common and a second		
BF Street Lights		DATE	(GAC)		AD)	BASE		ADJUST	MENT FA	CTORS		BASE U		OTAL LAND			FOR ACTU	Age of the same of		MINATION		
BG Alley		UNIT.	CODE	S	IZE	UNIT	SIZE	SHAPE	LOCATION	OTHER	COMPOSITE	VALU	E	VALUE	(WBA) DATE	APPRO		(WBF	)	LAND/IMP	s.	(WBC)
UTILITIES			5												DATE	USE		VALU	E	RATIO		DETERMINED BY
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CB Well Water	V	-																				
CC Public Sewer																						
CD Septic System	V																					
CE Natural Gas	V						co	ST APP	ROACH											_		
CF Electricity	0		1	TOTAL		cos	T FACTO	RS	1 4	DJUSTE	n	ADD	1	NDICATED								
TOPOGRAPHY		DATE		R.C.N.L.	D.	AREA	1 12010	TIME		R.C.N.L.		LAND		VALUE		ACTUAL	VALUE			ASSESSE	D VALU	E
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DC Steep							%		%						1977		23230			7120		4/20/
DD Low							%		%						19		,					
DE Sloping		-					%		%						19		- 100					
DF Hilly					-								_					-				-
DG Rock						MARKE	T APPE	ROACH (C	OMPARAE	BLE SA	LES)				19							
DH Retaining Wall			ALES			PRICE PAID	TIME	LOCATI			CHARACT		i II	NDICATED	19							
SHAPE, ETC.	1/	REF	REN	CE C	F SALE	(R.E. ONLY)	ADJ.	ADJ.		(OTH	ER ADJUSTN	ENTS)	-	VALUE								
EA Representative	-														19							
EB Irregular EC Cul-De-Sac															19							
ED Corner								+	+				-	-		-				_		1
EE View															Reviewed	by:						
EF Non-St. Front					A	Appendix B	Compil	lation of k	Known A	-frame	s within C	ounty: As	ssessor I	Records wit	Phrefogra	anhs Page	275 of 488					

		8	UIL	DIN	IG DE					ACEMENT COST RI	ECOR	D-RI	SIDENTIAL (A	Z) CARD_		of	CARD
(AA) TYPE NO	). / ム チ	(AN) DES			1-50	برجره	(AV) APPRAISED BY:			(AW) DATE:			(AX) Date:		<b></b>	4-13-77	
COST TABLE R			RBUIL			1967	• · · · · • · · · · ·	•		Scale	<del></del> " <del>-</del> .	<del></del> ',	Computed by:——		— <u>-</u>	917.	
(AB) FIRST STORY	M	(AO) ROO	USTED	YEAR	R	<del></del>							(AY) Reviewed by:				
(AC) BASEMENT Full	Pt. No.	(AD) ROO		<u>s</u>	— <del></del>	3							FIRST FLO			1 <b>9 7</b> 7	19
(AD) ABOVE FIRST	M 🗌 F 🗌	(AQ) BAT					<b>1</b>	• • • •					- 29 x 30 =	870			
(AE) CARPORT 11 12					N. AREA	/393 <b>4</b>			٠.				v 7x21 =	: 147	_		
(AF) CARPORT ROOF			VE FIR		N. AREA	192							~ 10x 18 =	180	<u>.                                    </u>		
(AG) GARAGE 1112	I3 <u> </u>					1585							- 14 x 14 =				
(AH) GARAGE WALL	_ M[] F[]				AREA \$		2	4					(BA) TOTAL /39	3 ⁽¹⁾ \$ 10	41.	14500	\$
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C Stone	B Wall Oven C Drop-in Range w	/Outag	<del></del> ∤			ł. <del></del>	ł 65 i 1 m <del>. 1 i</del>			<del></del>			(BB) TOTAL	Ф \$			
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F Mud Sills	E Hood, Custom S		1					• • • •					<u></u>				
(F) EXTERIOR W.	F Hood, Custom C		+ +		<del> </del>	-	<del> </del>		٠,		<del></del>	 I	,	<u> </u>	-		
A Fr. Wd. or Sh	H Electric B.B.Q			_			1		7		11:5:		X S	<del>=</del> Ф \$		مىسىسىنىتىنىسىسىسى	+
B Fr. Asbestos	I Double Oven				<u> </u>		29			<del>,                                    </del>	4 OP	12	(BC) TOTAL (AK)		IEINI		-
C Fr. Stucco D Brick Veneer	J Central Vacuum K Intercom , AM-		╅		<del>                                     </del>	<del> </del>	<del> </del>	برا	خ نور	Ž [ (B)	`  ••• .		25x 29	725	er 114.7		
E Bik. Painted	L Intercom., AM	```							-	12		• • • • •	7 X 2/	= <u>/47</u> /86			
F Bik. Stucco	M Intercom.,Remo	te Sta.			ļ —	<del>                                     </del>	<b>∤</b> · · · · <b>·  </b> ∠   ·	1	1.0	10 4	•			196			
G Brk.on Ork/Blk H Log	(L) PLUMBI	NG	+			<del> </del>	1	<del> </del>	∹. :				(BD) TOTAL /24	8 4 \$ /	,52.	1900	ļ <u>.                                    </u>
I Metal	A Base		11		1280		T:::::::::::::::::::::::::::::::::::::	1:::		:::::::::::::::::::::::::::::::::::::::			TOTAL BASE CO	ST		\$ 16400	
J. N. Sin./Moss Rt.	B 3 Fixture Both				-	<del></del>	- i i i i i i i i i i i i i i i i i i i	L		<del></del>			QUALITY ADJUST	TMENT		112%	· · ·
34 PL	C 3/4 Bath D 2 Fixture Bath	,	+ +			ļ. ——							ADJUSTED BASE	COST		\$ 18368	\$
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	F Water Closet						• • • • • • • •	<b>.</b>		• • • • • • • • • • • • • •	•	<u> </u>	<b>x</b>	=			
	G Bath Tub				ļ		(Z)			OTHER ITEMS	E	ST. R.C.N.	х	=			
(H) ROOF & RFNG.	H Roman Tub  I Stall Shower		+		<del> </del>	<del> </del>	A Fireplace					000	(BE) TOTAL	<b>*</b>			
B Shed	J Stall Shower, w	/Door					B Yard Improvem						APPLIANCES &	AECHANIC	AL	3677	
C Gable	K Kitchen Sink				<del></del>	<b>.</b>	c Loft	124	10	6 @ 2.75	-	528	DOLLAR ADJUS				· -
D Hip E Gambrel	L Water Heater M Laundry Tray		+		1	<del>                                     </del>	D			<u> </u>			N. Stn./Moss Rock	Area Φ	<u>Unit</u> ▲		
F Francist Adj. //	N Disposal		11		80		Ε			<del></del>			<del></del>	<u> </u>	<b>*</b>	<del></del>	<del> </del>
G Asphall Shgs.	O Dishwasher	Bath -	4		300	+	Z			TOTAL OTHER ITE	- 145	1500	Framing Adj.	1393		70.	-
I Cosc Sor Tile	Q Separate Stack				70-0					REMARKS	mo j	1528	Roofing	1465	.26	381	17
J. Sponse Tile	R Stiding Tub E		1		<del> </del>	<del> </del>	solar M	74		NE MARKINO			Concrete Stab	and		( 280	/\ \/
K SRJANisen Tita L Built-Up	T Sauna Bath	+-	+			<del> </del>	X30 Q 12 11	6-7					Carpet	975	.80	740	/\·
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RI) INTERIOR FIN.	Z∐ (M)HEATING 8⊾C	OOLING	SO F	T. UNIT	+	1								72-	5.5 A		
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E Plywood	E Electric	ľ		A/ 8	1 / 7								T 6 x/2	フユ	20	50	<u> </u>
F Hardwood Panl							QUALITY ADJUS		_	DEPRECIATION		1-:	CARPORT				
(J)FLOORS & FLRG	G Air Cond (In Ht.		+	+-	-		(At Time of Construction	<u> </u>	+		197/	19	(BF) x				ļ
A- /	I Evaporetive Co		上			<u> </u>	(CA) Design (Moximum 2%)		_ }	By (DA) Year Built	62		(BF) X	-		· · · · · · · · · · · · · · · · · · ·	ļ
B Subfloor	1 5		NO.	UNIT			(CB) Exterior (Moximum 3%)		ヿ	(DB) Year Remodeled	46	· · · · · · · · · · · · · · · · · · ·	GARAGE				
C Softwood Fire. D Hardwood Fire.	J Electronic Air C K Humidifiers	eoners	+		+	<del> </del> -	Interior	++		(DC) % Remodeled			(BG) X	-			<del> </del>
E Resilient Firg.	L Elect Wall Ht						(Maximum II%)			(DD) Adjusted Year Built						1000	<del>.</del>
F Ceramic Tile	M Elect, Wall Ht		$\perp$				(CD) NET VARIANCE	/2	1	Normal % Good (DE) Condition For Age		-	OTHER ITEMS			1528	
I Conc. State Sq. Ft	N Attic Ex. Fan (w/ O Thru-Wall Air	Cond.	+				1			(DF) Functional Obsolescence			REPLACEMENT		₩	<b>44468</b>	
J. Cornell 7	Z						TOTAL QUALITY	1	$\Box$	(DG) Economic Obsolescence			ADJUSTED % GO		-	′97 ×	+
77/fca 51	TOTAL APPLIA	NCES & M	ECHAN	NICA pt	opinion B.	<b>\$</b> ompilat	ion of exhibst me name	e <b>s wittn</b> ii	n Ö	ounty AASUSTED RECORDED With Pho	to <b>grø</b> ph	s Page 27	6 of 4880TAL R.C.N.L.	D.		\$23,734	\$



Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 1120 LEWIS LN UNINCORPORATED, 80503

Parcel: 120306000007

Location: T3N - R70 W - S06 : TR, NBR 962 LYONS AREA

Records: Building Lot Determination (BLD-04-064)

Research (RES-11-0057) Research (RES-17-0047)

Documents: blot letter (BLD-04-064)

Research (RES-11-0057) Research (RES-11-0057) Research (RES-11-0057) Research (RES-11-0057)

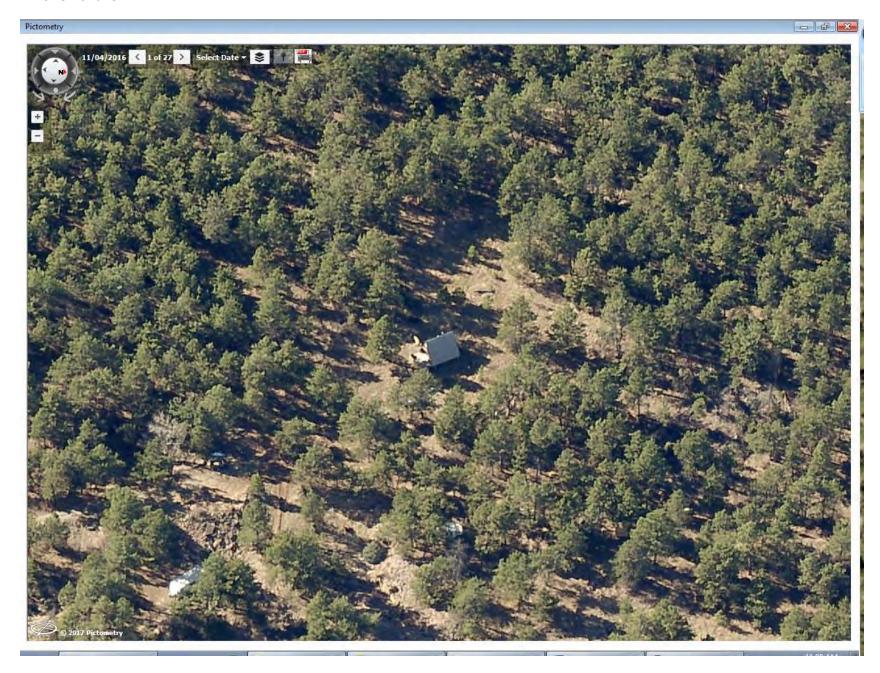
Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1971/None SINGLE FAM RES IMPROVEMENTS Mountains

> FIRST FLOOR (ABOVE GROUND) FINISHED AREA 255 sq. ft.

> > **DECK AREA** 120 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 278 of 488







Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 893 LOGAN MILL RD UNINCORPORATED, 80302

Parcel: 146120000081

Location: T1N - R71 W - S20 : TR, NBR 903 SUGARLOAF AREA

Records: New Residence (BP-76-20944)

Residential Addition (BP-83-0731) New Residence (BP-76-21167)

Residential Accessory Building (BP-93-0750) Residential Accessory Building (BP-96-0140)

Four Mile Fire Area (FMFA-11-0099)

Research (RES-11-0040) Reroofing (BP-12-0949)

Documents: No Description (BP-93-0750)

No Description (BP-96-0140) Research (RES-11-0040) Research (RES-11-0040) Research (RES-11-0040)

BP Application & Parcel Report 6/7/12 (BP-12-0949)

final (BP-12-0949)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1976/2012 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1378 sq. ft.

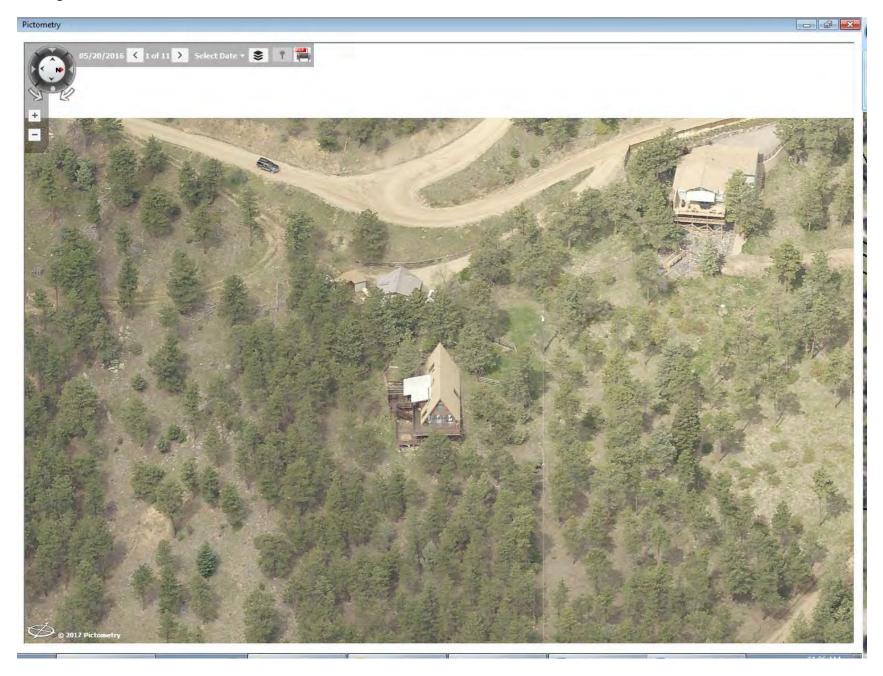
2ND FLOOR AND HIGHER FINISHED AREA 504 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 456 sq. ft.

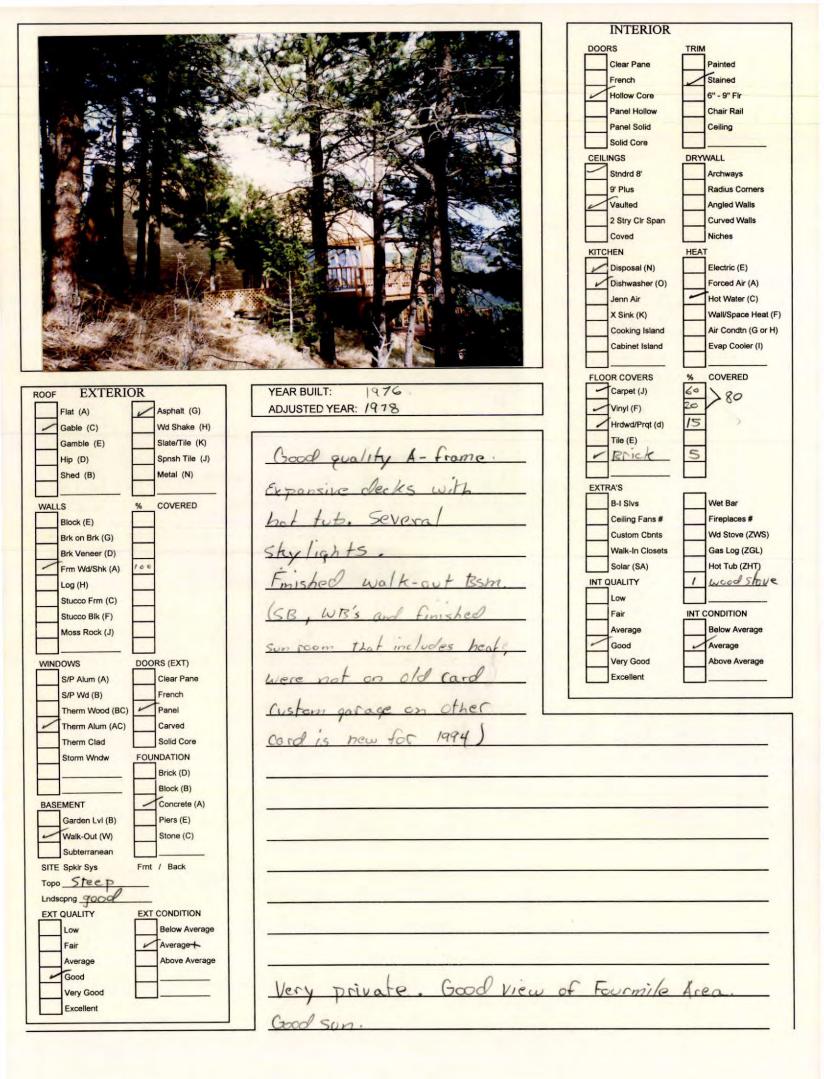
DETACHED GARAGE 576 sq. ft.

DECK AREA 1222 sq. ft.

PATIO AREA 52 sq. ft.



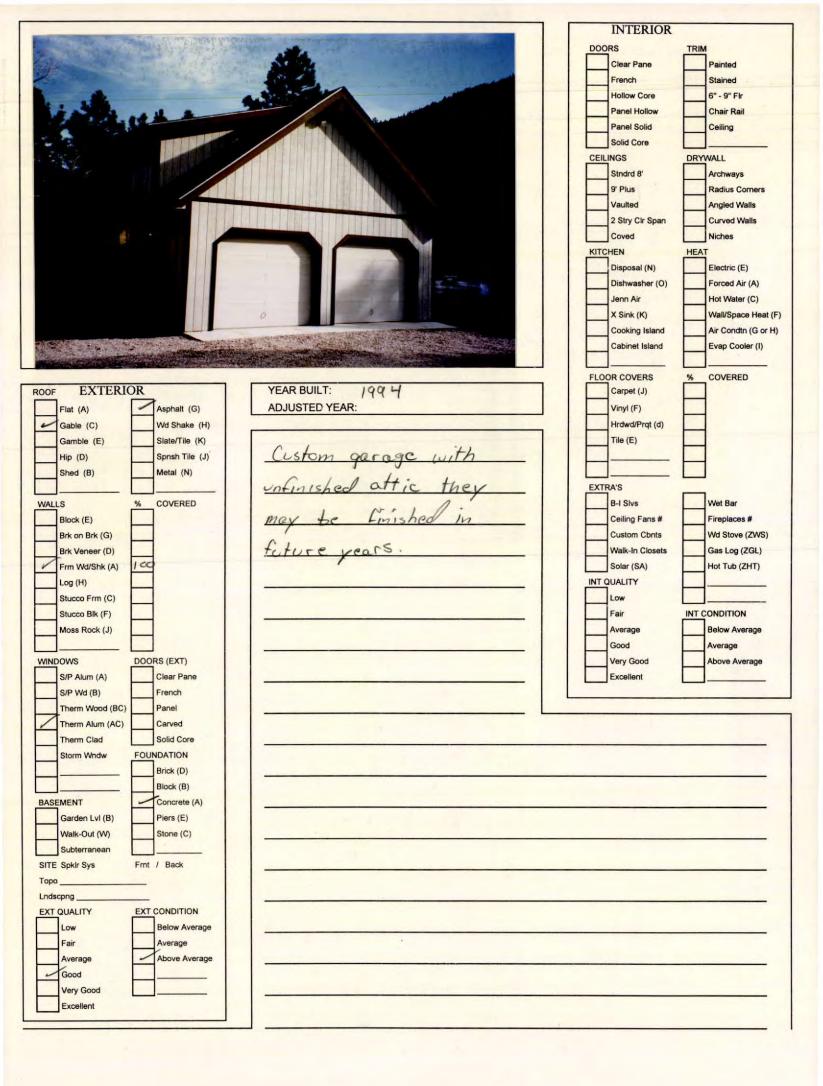
Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 283 of 488



# 69306 893 LOGAN MILL RD. 20 ATTIC/IST/SB 15 WB 19' 1ST 36 24' 24 ATTIC/IST 1ST/SB 24 1**S**T 157 WB/TER 8 116 ₩B 13' WB 25 SCALE: 1 inch =

NAME OF AREA	TOTALS	STR / LEGAL: 20 - IN - 7 /
First Floor ATTIC WALK-OUT BSM. (FIN) WOOD BALCONY WOOD BALCONY WOOD BALCONY TERRACE	1378.00 504.00 456.00 620.00 502.00 100.00 52.00	ELY 584 FT Anna K 1d. 14866  Sigar La f 2ACS, ETAL 2.13 ACS. Total  DATA COLLECTOR: GXS DATE: 11/4/94  % COMPLETE: 100 BIA: Phone call  DESIGN TYPE: 01 02 04 05 OTHER: A frame  QUALITY TYPE: Good  ROOMS BDRMS BATHS  3 Full  1/2  HEAT TYPE: Later SQ FT 1752 3/4  OTHER: 1307/68Q FT 456 X Shower  CARPET % SQ FT 456 X Shower  CARPET % SQ FT 456 X Shower  CARPET % SQ FT 456 ROMAN Tub  ROOMS BORMS BATHS  1/2  1/2  3/4  OTHER: 1307/68Q FT 456 X Shower  CARPET % SQ FT 456 X Shower  CARPET % SQ FT 456 ROMAN Tub  ROUGH-IN 3/4

-



# 69306A 893 LOGAN MILL RD. See main card for house 8 TOOL SHED 12' 24' CARACE 24' ATTIC/GAR

SCALE: 1 inch =

NAME OF AREA	TOTALS	STR/LEGAL: $2c -  n  - 7$	"/
WOOD BALCONY Garage ATTIC (UNFINISHED) TOOL SHED	64.00 576.00 408.00 160.00	DATA COLLECTOR: % COMPLETE: DESIGN TYPE: 01 02 04 05 OTHER: QUALITY TYPE: ROOMS BDRMS  HEAT TYPE: SQ FT OTHER: SQ FT CARPET % SQ FT QA: DESIGN EXT: INT:	DATE: BIA:  BATHS  Full 1/2 3/4  X Shower  X Lav  Jacuzzi  Roman Tub  Rough-In 3/4

Page 1.00

MOUNTAINS (VAA) CITY OR TOWN.

584 M. STRIP OF LOT 72 . 13 AC

(AA) PARCEL NO.

(DAF) TAX AREA

(DAB) (DAI) SEC. SEC. MAP NO 20-1N-71 9132 0069306 0350 1461 20 0 00 081 15F 2 20 ELY 584 FT ANNA K LD 14866 SUGLE 2 ACS & 10 FT X 584 FT STRIP OF LOT 92 .13 AC DIST. (HAI) TYPE INSTR. (HAB) LOGAN MILL RD MT DOC. PAGE SHELDON M ROSS & JANE F 90 PO BOX 4234 BOULDER 0000 0000 00000 80306 24,000 11967 11267 3590 700 3380 78 210 700 12967 13667 3890 4100 79 210 00-00 9000

H20944- 24,000 INCOME APPROACH LAND ATTRIBUTES APPRAISER'S INTERVIEW AND VALUE ESTIMATE SUBJECT PROPERTY (IAA) OCCUPANCY OWNER/TENANT (IAB) (IAC) EST. ECONOMIC (WAE) PROPERTY VALUE (WAB) GROSS RENT ECONOMIC INDICATED CONFIRMED FURNISHED UNFURNISHED DATE DATA REFERENCE APPRAISER MONTHLY MULTIPLIER VALUE SALE PRICE (DAH) ZONING RENT RENT (UNFUR.) (JAA) USE IMPROVEMENTS JBA Paved Street JBB Graveled Street JBC Unimproved JBD Sidewalk APPROACH USED (CORRELATION) LAND VALUE CALCULATION (JAB) LAND CLASS. JBE Curb & Gutter FOR ACTUAL VALUE DETERMINATION ADJUSTMENT FACTORS BASE UNIT TOTAL LAND (GAC) (GAD) RASE JBF Street Lights (WBB) (WBA) (WBF) (WBC) DETERMINED CODE SIZE UNIT SHAPE LOCATION OTHER VALUE VALUE LAND/IMPS ACTUAL JBG Alley APPROACH USED DATE RATIO BY UTILITIES JCA Public Water JCB Well Water JCC Public Sewer JCD Septic System JCE Natural Gas COST APPROACH (2107 JCF Electricity COST FACTORS ADJUSTED INDICATED TOTAL ADD ASSESSED VALUE DATE ACTUAL VALUE LAND VALUE R.C.N.L.D. TOPOGRAPHY R.C.N.L.D. AREA TIME (GAB) (FAB) ENTERED (FAC) IMPS. TOTAL TOTAL LAND JDA Level % % BY YEAR JDB High 19 77 3382 % % JDC Steep % 80 JDD Low % 30 80 JDE Sloping % % 19 JDF Hilly MARKET APPROACH (COMPARABLE SALES) JDG Rock Retaining Wall INDICATED PHYSICAL CHARACTERISTICS PRICE PAID TIME LOCATION SALES 19 SHAPE, ETC (OTHER ADJUSTMENTS) VALUE OF SALE (R.E. ONLY) ADJ. ADJ. REFERENCE 19 JEA Representative JEB Irregular JEC Cul-De-Sac JED Corner Reviewed by: JEE View Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 288 of 488 JEF Non-St Front

			BUIL	DIN	IG DE	ESCRI	PTION AND	KEP	LACEMENT COST RE	CORD-R	ESIDENTIAL	(AZ) CARD	OF	CARD
(AA) TYPE NO	O. 15T	(AN) DE	SIGN-	-	AF	RAME	(AV) APPRAISED BY	:	(AW) DATE:		(AX) Date:		- 11-76	
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(AB) FIRST STORY	M F		JUSTED	YEA	R						(AY) Reviewed by:		- 10	
(AC) BASEMENT Ful	II Pt. No	(AO) RO				5		1:::::			FIRST FL	OOR	19 77	19
(AD) ABOVE FIRST	M F	(AP) BE		5		2					24 x 52	= 600	19 //	13
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D Brick	C Drop-in Range								11.1.5		(BB) TOTAL	1 200	1008	
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r Mud Sills	F Hood, Custom		+ +								14 ×36	_		
(F) EXTERIOR W.	G Electronic Ov				1			20 (0)	1		14 36			
A Fr. Wd. or Sh	H Electric B.B.	Q.							0.6.0		(BC) TOTAL 50	± + + s		
B Fr. Asbestos C Fr. Stucco	I Double Oven J Central Vacu	ım	+ +	-			•		0 0		(AK) 11 12 13 PARTIAL		N N	
D Brick Veneer	K Intercom., AM	-FM							36.		HAKI [II] IZ IZ FAK I A	L DSWIT. (CIVITIN	.,	
E Blk. Painted	L Intercom., AM		-								. x	=		4
F Blk. Stucco G Brk. on Brk/Blk	M Intercom., Rem	ote Sta.	+				• • • • • • • • •	• • • • •			• x	=		
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(H) ROOF & RFNG.	G Bath Tub  H Roman Tub  I Stall Shower	w/Door							OTHER ITEMS	EST. R.C.N.	X X (BE) TOTAL	= = • •		
(H) ROOF & RENG.	G Bath Tub . H Roman Tub	w/Door					A Fireplace PR				x x x (BE) TOTAL APPLIANCES &	= = # MECHANICAL	3178	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip	G Bath Tub  H Roman Tub  I Stall Shower  J Stall Shower,  K Kitchen Sink  L Water Heater	w/Door					A Fireplace PR  B Yard Improvem				X X (BE) TOTAL	=	3178	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel	G Bath Tub  H Roman Tub  I Stall Shower,  Stall Shower,  K Kitchen Sink  L Water Heater  M Laundry Tray	w/Door			80		B Yard Improvem				x x x (BE) TOTAL APPLIANCES &	= = # MECHANICAL	3178	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip	G Bath Tub  H Roman Tub  I Stall Shower  J Stall Shower,  K Kitchen Sink  L Water Heater	w/Door			80		B Yard Improvem C D				X . X . (BE) TOTAL APPLIANCES & DOLLAR ADJU	=  =  \$\Phi\$  MECHANICAL  USTMENTS  Area Uni	3178	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shgs. H Wood, Shis / Shgs.	G Bath Tub H Roman Tub I Stall Shower, J Stall Shower, K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R. I., 3 Fixture	Bath					B Yard Improvem C D E			200	X . X . (BE) TOTAL APPLIANCES & DOLLAR ADJU N. Stn./Moss Rock	# \$ MECHANICAL Unit Area Unit # \$	8/78	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shgs. H Wood, Shiu, Shys. I Conc Bor Tite	G Bath Tub  H Roman Tub  I Stall Shower,  K Kitchen Sink  L Water Heater  M Laundry Tray  N Disposal  O Dishwasher  P R. 1,3 Fixture  Q Separate Stal	Bath k					B Yard Improvem C D E		FREE STRANCIONS	200	x (BE) TOTAL  APPLIANCES & DOLLAR ADJU  N. Stn./Moss Rock Framing Adj.	=  =  \$\Phi\$  MECHANICAL  USTMENTS  Area Uni	3/78	)(
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shgs. H Wood,Shk/Shgs. I Conc Bar Tile J Spanish Tile K Slt/Missn.Tile	G Bath Tub H Roman Tub I Stall Shower, Stall Shower, K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R. I., 3 Fixture Q Separate Stal R Silding Tub S Water Softene	Bath k					B Yard Improvem C D E		TOTAL OTHER ITEM	200	x (BE) TOTAL APPLIANCES & DOLLAR ADJU N. Stn./Moss Rock Framing Adj. Roofing	# \$ MECHANICAL Unit Area Unit 4 \$	3178	)( )(
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(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shgs. H Wood,Shk/Shgs. I Conc Bar Tile J Spanish Tile K Slt/Missn.Tile	G Bath Tub H Roman Tub I Stall Shower, Stall Shower, K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R. I., 3 Fixture Q Separate Stal R Silding Tub S Water Softene	Bath k					B Yard Improvem C D E		TOTAL OTHER ITEM	200	X  (BE) TOTAL  APPLIANCES & DOLLAR ADJU  N. Stn./Moss Rock Framing Adj.  Roofing Concrete Slab Carpet	=	3178	)( )(
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Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 29 MARYVILLE RD UNINCORPORATED, 80466

Parcel: 158322300004

Location: T1S - R73 W - S22 : TR, NBR 920 ELDORA AREA

Records: New Residence (BP-64-7771)

Residential Accessory Building (BP-70-12712)

Residential Addition (BP-82-0262)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1963/1982 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 929 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 84 sq. ft.

DETACHED GARAGE 240 sq. ft.

Account Number: R0029002

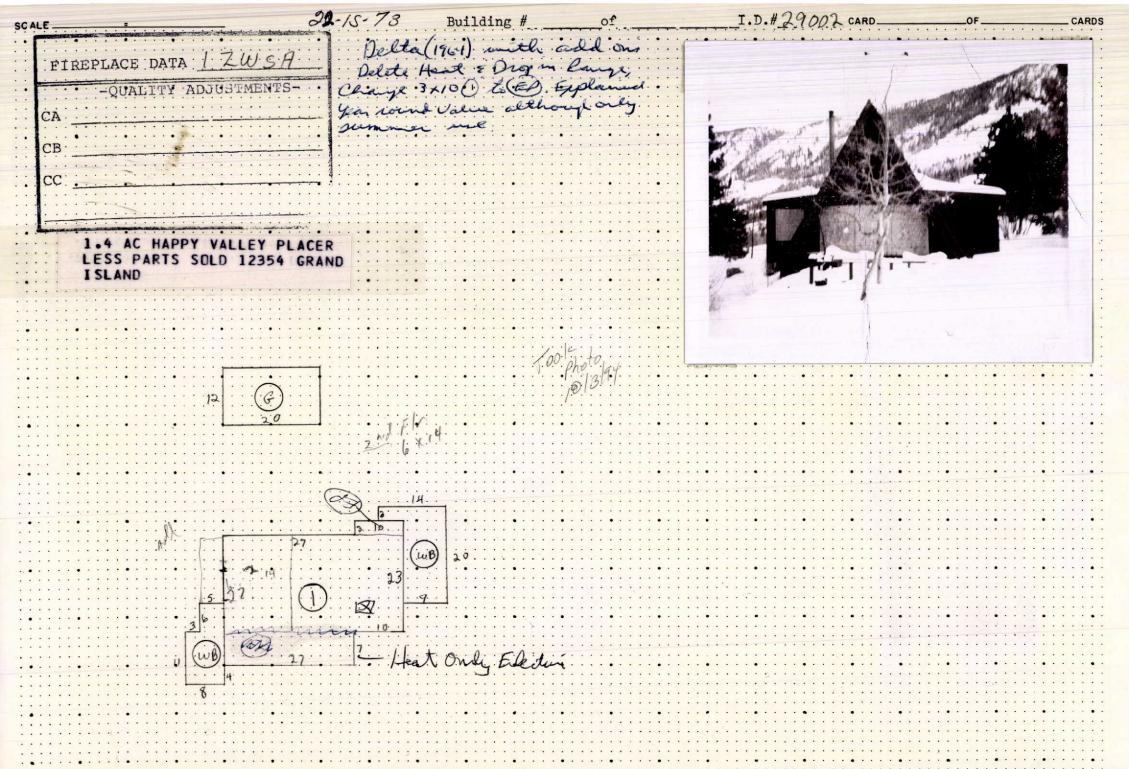
DECK AREA 383 sq. ft.

ENCLOSED PORCH AREA 30 sq. ft.

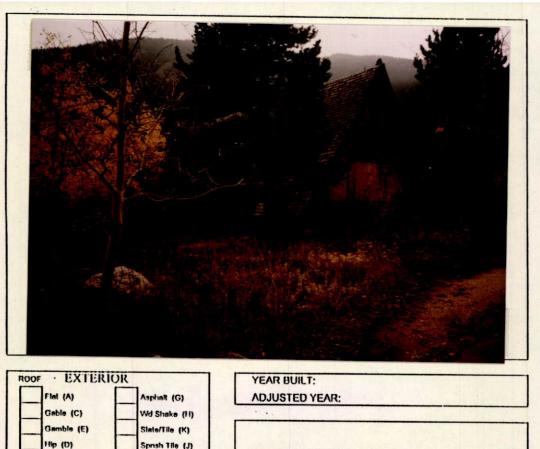




Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 291 of 488

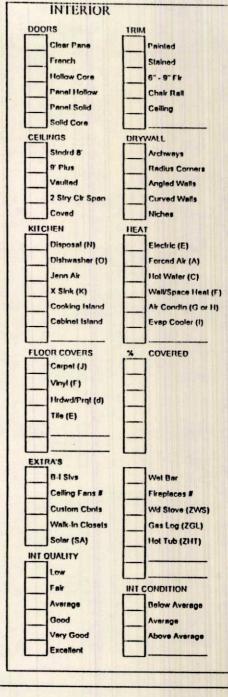


SUPPLEMENTAL PROPERTY APPRAISAL RECORD I.D.# ADDRESS PARCEL NUMBER CITY OR INDEX OWNER'S NAME AND ADDRESS LEGAL DESCRIPTION SUB-DIVISION OR ADDITION SECTION TOWNSHIP RANGE BLOCK LOT MISCELLANEOUS BUILDING RECORD Bidg. No. Grade Foundation Walls Roof/Roofing Floors Unit Cost R. C. N. Area Factor Adj. R.C.N. Condition % Good R. C. N. L. D. ACTUAL VALUE Appendix B. Compilation of Known A frames within County: Assessor Records with Photographs Page 293 of 48 Bullding Permit Total RCNLD



OOF · EXTERIO	)R	
Flat (A)		Asphalt (G)
Gable (C)		Wd Shake (H)
Gamble (E)		State/Tile (K)
Hip (D)		Sposh Tile (J)
Shed (D)		Metal (N)
WALLS	%	COVERED
Block (E)		
Brk on Brk (G)		y or a labor
Brk Veneer (D)		
Frm Wayshk (A)		
Log (11)		
Stucco Frm (C)		
Stucco Blk (F)		
Moss Rock (J)		This last
MINDOMS	DOC	ORS (EXT)
S/P Alum (A)		Clear Pane
S/P Wd (B)		French
Therm Wood (BC)		Penel
Therm Ahm (AC)		Carved
Therm Clad		Solid Core
. Storm Whdw	FOU	HOATION
		Brick (D)
		Block (B)
DASEMENT		Concrete (A)
Gardon Lvl (B)		Piers (E)
Walk-Out (W)		Stone (C)
Subterranean		
SITE Spkir Sys	Fmt	/ Dack
Topo .		
Lindscping		
EXT QUALITY	EXI	CONDITION
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Fair		Average
Average		Above Average
Good		
Very Good		
Excellent		

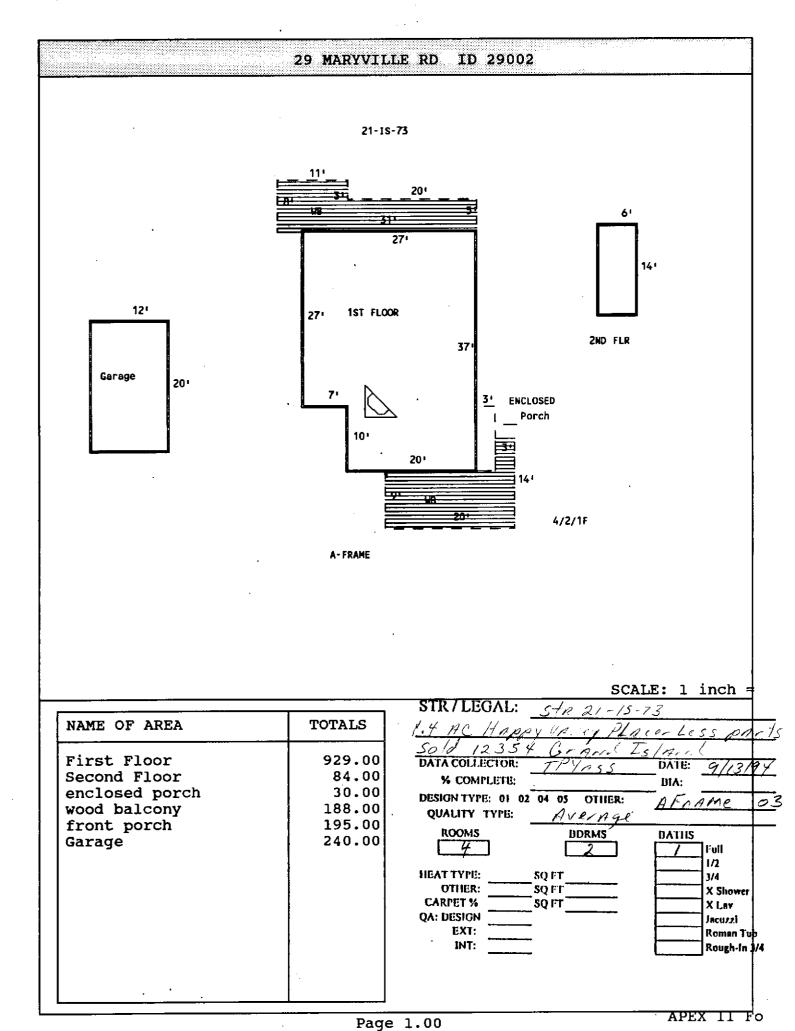
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Appendix B. Compilation of Know

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Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 8123 MIDDLE FORK RD UNINCORPORATED, 80302

Parcel: 131924017001

Location: T2N - R71 W - S24 : FIGI AND THE PYNES (NUPUD) - BOV

Records: New Residence (BP-79-0224)

Subdivision Final Plat (SD-79-007)
Residential Addition (BP-81-0489)
Residential Addition (BP-81-0523)
Electrical Service Change (BP-89-0807)
Building Code Violation (BWOP-10-0002)
Wildfire Protection Project (WPP-10-0018)
Wildfire Protection Project (WPP-10-0010)
PreApplication Conference (PAC-16-0257)

Documents: none found (SD-79-007)

Building Code Violation (BWOP-10-0002)
Building Code Violation (BWOP-10-0002)
Building Code Violation (BWOP-10-0002)
Building Code Violation (BWOP-10-0002)
Building Code Violation (BWOP-10-0002)
Building Code Violation (BWOP-10-0002)
Building Code Violation (BWOP-10-0002)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1979/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1232 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 1232 sq. ft.

DECK AREA 220 sq. ft.

Building: 2 A-FRAME 1979/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1232 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 600 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 1232 sq. ft.

DECK AREA 220 sq. ft.





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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 8423 MIDDLE FORK RD UNINCORPORATED, 80302

Parcel: 131924007064

Location: T2N - R71 W - S24 : CRESTVIEW ESTATES & FLG 2 & FLG 2 REP A - BOV

Records: New Residence (BP-77-21859)

Subdivision Final Plat (SD-142)

General Zoning Enforcement (ZON-04-127) Zoning Enforcement (ZON-17-0092) Residential Remodel (BP-17-1148)

Documents: Microfiche Card (BP-77-21859)

Complaint 5-31-17 (ZON-17-0092) Photo Brief, 5-31-17 (ZON-17-0092) NOV 10 day, 6-2-17 (ZON-17-0092) Permit Application (BP-17-1148) Plans at Application (BP-17-1148) Zoning IRFA Letter (BP-17-1148) Zoning IRFA Email (BP-17-1148) Energy Audit (BP-17-1148)

Certificate of Advising (BP-17-1148)

eRecorded Zoning Affidavit (BP-17-1148)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1977/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1120 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 269 sq. ft.







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2045 13th St. - 13th & Spruce Streets
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Planning 303-441-3930 Building 303-441-3925

Address: 98 MINE LN UNINCORPORATED, 80302

Parcel: 146104011006

Location: T1N - R71 W - S04 : BOULDER HEIGHTS 4 - BOV

Records: New Residence (BP-61-5294)

Residential Accessory Building (BP-98-1787) Residential Accessory Building (BP-98-1955) Electrical Service Change (BP-99-2216) Residential Remodel (BP-02-0217) Residential Remodel (BP-04-0807) Residential Remodel (BP-15-2181)

Documents: Blank (BP-98-1787)

Blank (BP-98-1955)

No Description (BP-99-2216)
BP App and Plan (BP-15-2181)

proposed revised tank locarion (BP-15-2181) proposed revised tank location 1&2 (BP-15-2181)

**BUILDING PERMIT (BP-15-2181)** 

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 680 sq. ft.

DETACHED GARAGE 440 sq. ft.

Account Number: R0022761

DECK AREA 162 sq. ft.



98 Mine Lane Photo by J. Wahlers 11/2/2017





98 Mine Lane Photo by J. Wahlers 11/2/2017





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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 168 MISTY VALE CT UNINCORPORATED, 80302

Account Number: R0058581

Parcel: 146108000060

Location: T1N - R71 W - S08 : SUNSHINE CANYON AREA

Records: New Residence (BP-65-8620)

Residential Remodel (BP-83-0810) Residential Remodel (BP-85-0777) Four Mile Fire Area (FMFA-11-0212) Residential Remodel (BP-12-1885)

Boiler (BP-14-1744)

Residential Accessory Building (BP-16-1766) Building Lot Determination (BLD-16-0131) Residential Remodel (BP-17-0769) Documents: BP App, Parcel report (BP-14-1744)

Building Permit (BP-14-1744) Zoning IRFA Letter (BP-16-1766)

Zoning IRFA Email to Contractor (BP-16-1766)

set back survey (BP-16-1766) garage model (BP-16-1766) Survey (BP-16-1766) BLOT Letter (BP-16-1766)

soil, footing, foundation, dig (BP-16-1766)

engineer, interior footing modification & inspection (BP-16-1766)

Revised foundation w reduced floor area (BP-16-1766)

**Determination Letter (BLD-16-0131)** 

Research (BLD-16-0131)

Plans for addition to 2nd level (BP-17-0769)

bp app (BP-17-0769)

Change of Valuation (BP-17-0769)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1966/2012 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1108 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 416 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 456 sq. ft.

DECK AREA 610 sq. ft.





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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 85 MOUNT MEEKER LN UNINCORPORATED, 80510

Parcel: 119711100010

Location: T3N - R73 W - S11 : TR, NBR 960 ALLENSPARK AREA

Records: New Residence (BP-65-8257)

Residential Addition (BP-05-0860) Residential Remodel (BP-07-0269) Residential Remodel (BP-08-0797) PreApplication Conference (PAC-08-156) Building Lot Determination (BLD-09-001) Building Lot Determination (BLD-09-134)

Limited Impact Special Use Review Waiver (LUW-09-001)

Residential Remodel (BP-10-0367)

Documents: BUILDING PERMIT (BP-07-0269)

BUILDING PERMIT (BP-08-0797)

none found (LUW-09-001)

BUILDING PERMIT (BP-10-0367)

PLANS (BP-10-0367)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1972/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 793 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 200 sq. ft.

Account Number: R0058072

NON-CALCULATED AREA (USED TO DESCRIBE DRAWING) 1104 sq. ft.





Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 925 MOUNTAIN MEADOWS RD UNINCORPORATED, 80302

Location: T1N - R71 W - S30 : TR, NBR 903 SUGARLOAF AREA

Records: New Residence (BP-83-0477)

Parcel: 146130000013

Residential Accessory Building (BP-84-0867) Building Code Violation (BCV-07-5005) Residential Addition (BP-07-0455)

Research (RES-11-0061)

Building Code Violation (BWOP-15-0045) Zoning Enforcement (ZON-16-0332)

Documents: BUILDING PERMIT (BP-07-0455)

Map (RES-11-0061)

Site Photos 112515 (BWOP-15-0045) Site Photos 112515 (BWOP-15-0045) Site Photos 112515 (BWOP-15-0045) Violation Letter 12/30/15 (BWOP-15-0045)

Violation Letter (replaces existing letter) 12/30/15 (BWOP-15-0045)

Response dated 010816 (BWOP-15-0045) NOV letter 12/2/16 (ZON-16-0332)

removal email (ZON-16-0332)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1984/None SINGLE FAM RES IMPROVEMENTS Mountains

> FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1680 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 828 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 242 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 1318 sq. ft.

DECK AREA 608 sq. ft.

DECK AREA 144 sq. ft.





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Address: 116 NUGGET DR UNINCORPORATED, 80302

Parcel: 131933002003

Location: T2N - R71 W - S33 : LAZY ACRES - BOV

Records: Electrical Service Change (BP-79-1147)

New Residence (BP-65-8005) Residential Remodel (BP-87-0425)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1966/1979 Mountains SINGLE FAM RES IMPROVEMENTS

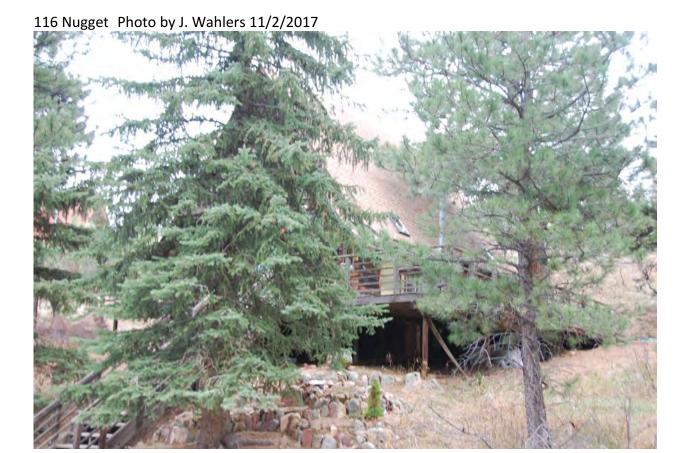
FIRST FLOOR (ABOVE GROUND) FINISHED AREA 744 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 360 sq. ft.

DECK AREA 548 sq. ft.



116 Nugget Photo by J. Wahlers 11/2/2017





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Address: 103 OLDE CARTER LAKE RD UNINCORPORATED, 80403

Parcel: 158136100032

Location: T1S - R72 W - S36: TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-63-7062)

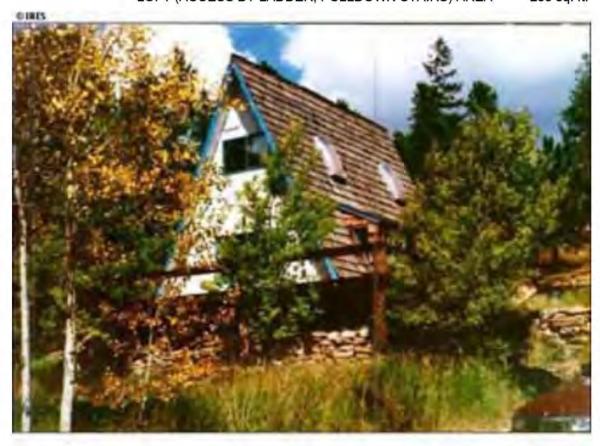
Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 480 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 288 sq. ft.





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Planning 303-441-3930 Building 303-441-3925

Address: 103 OVERLAND DR UNINCORPORATED, 80481

Parcel: 132115001002

Location: T2N - R72 W - S15 : SKY RANCH ESTATES - MT

Records: New Residence (BP-63-6816)

Residential Remodel (BP-07-1381)

Documents: BUILDING PERMIT (BP-07-1381)

Style Built/Remodeled Construction Type Improvement Type

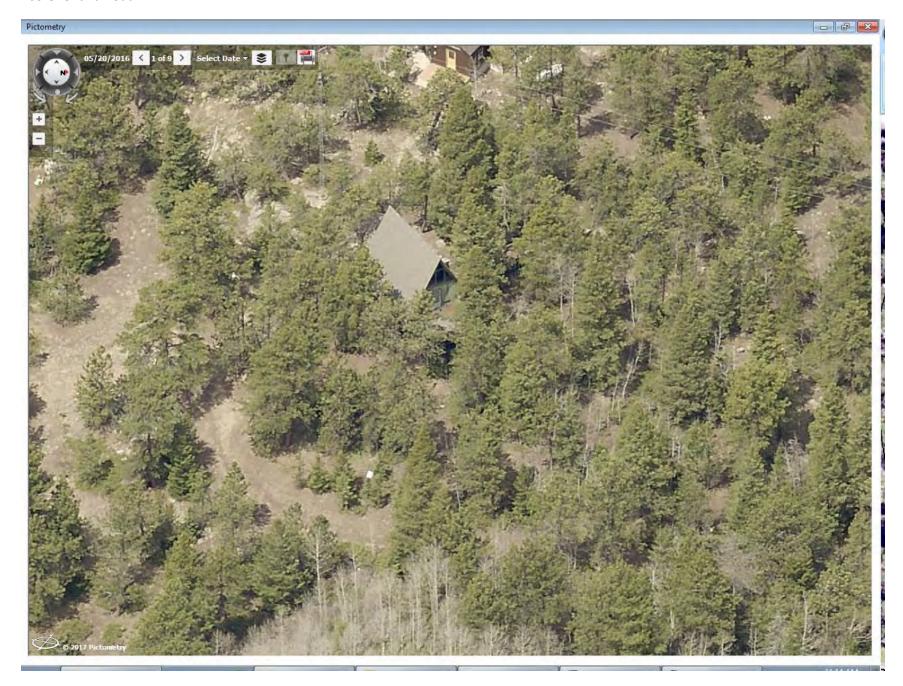
Building: 1 A-FRAME 1964/2007 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 744 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 168 sq. ft.

DECK AREA 384 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 315 of 488

150-		115 30182
CLASSIFICATION NO REAL (A FRAME	BUILDING DESCRIPTION AND RE	EPLACEMENT COST RECORD — RESIDENTIAL CARD OF CARDS
STORIES / A UNITS /	ROOMS 3 PHYSICAL CONDITION	NG DESCRIPTION GROUND PLAN SKETCH BLOG. No
TYPE USE Construction	Quality Rating YEAR P F A G E	E (Indicate Number Stories) ScaleFt AREA - MAIN BUILDING
X Single Dwelling X Frame X  Double Dwelling Stone	M Minimum 19 70 X	
, Multi Dwelling Block	A Average 19	AREA 24 424
A Residential Apartment Brick Veneer	G Good 19	10 , 12 120
Prefab	E Excellent 19	Deck .
(1) FOUNDATION M F A G E (5) FLOORS M F A G E	(II) PLUMBING No. UNIT COST COST	=
A Concrete A Wd. Joist	A. Base / S/O	* * * * * * * * * * * * * * * * * * *
B. Block X B. Sub Floor X	B. 3 pc. Bath	
C. Stone C. Softwood Firg. D. Brick D. Hardwood Firg. X	C. 2 pc. Bath D Lavatory	- 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
E. Piers E. Concrete	E Toilet	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
F. Mud Sills F. Resilient Firg.	F Bathtub	TOTAL
G. Caissons G. Carpet	G. Shower Stalt	RATE ADJUSTMENT COMPUTATIONS
(6) INTERIOR FINISH	H. Kitchen Sink	ITEM AREA OR YE YE YE
(2) EXTERIOR W. A. Unfinished	J H.W. Heater	GUANTITY + - + -
A Fr Wd. or Sh. S X B. Plastered	K. Garbage Disp	121 One 300
B Fr Asbestos S. C Drywall C Fr Stucco D. Wallboard	L Dishwosher	43 19
D. Fr Brk. Veneer E. Plywood		409
E. Blk. 8" Painted F. Hardwood Ponel 🐰	TOTAL \$10	J. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
F. Bik. 8" Stucco G Knotty Pine X	(12) HEATING & COOLING Stove Pipeless	
H. Log (7) BATH FLOORS	Hot Air Gravity	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
L. Native Stone A. Base X	Steam Forced	
M Insul Walls (8) BATH WALLS	Hot Water Baseboard	DOLLAR ADJUSTMENT COMPUTATIONS
A Bose	Electric Radiant Unit Heater Ceiling	ITEM AREA OR UNIT YE. ZO YE.
(3) ROOF	Floor Furnace Gos	COST COST
A Flat (9) KITCHEN (7)	Wall Furnace Oil	1 7 1810 + 7 1837 73
B Shed A Base X	Fan Coal Watts Stoker	Bose Perimeter //3 FRONT Actual Parimeter / 30 94 /8+ / W /69 25
D. Hip (IO) ELECTRICAL	Fireplace X 300 Retrigerated	Base Perimeter   FRONT Actual Perimeter   D     ITEM   M F A G E Rm.   AREA
E Gambrel A Wiring	Evaporated	13) Unfinished Basement
F. Overhang B. Fixtures /		(i3) Finished Bosement
Other items and Remarks:		(4) Finished Affic (5) Porches
(4) ROOFING included in 15-		Half Story 98
A Wood Sha. This CARD A	ephaces old card. ERRORS in	COMPUTATIONS
B Wood Shokes C Asphalt Sha d R Awing CORX		19 19 19
D Asbestos Shg.		Computed By  ITEM Area or Quantity Unit Total Area or Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Total Quantity Unit Unit Unit Unit Unit Unit Unit Unit
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	OTHER IMPROVEMENTS	Unfinished Basement
CLASS OR Grade Walls Floor Roof Dimensions A	Area Sq Ft Unit Cost R C N. Age % Good R C.N. L.D.	1011
		Finished Basement Finished Attic 168 190 319
		Porches  Dollar Adjustment  98
		Dollar Adjustment 384 1.50 576
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	% 9000 Condition Functional Economic	(14)
1964		Percent Good 10016 R.C.N.L.D. 5146
	Appendix B. Compilation of Known A-frames v	other Improvements within County Assessor Records with Photographs Page 316 of 488
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Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 727 OVERLAND DR UNINCORPORATED, 80481

Parcel: 132115001010

Location: T2N - R72 W - S15 : SKY RANCH ESTATES - MT

Records: New Residence (BP-63-6628)

Residential Addition (BP-05-1344)

Documents: Microfiche Card (BP-63-6628)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1100 sq. ft. 2ND FLOOR AND HIGHER FINISHED AREA 190 sq. ft.





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Address: 16180 PEAK TO PEAK DR UNINCORPORATED, 80540

Parcel: 119736001004

Location: T3N - R73 W - S36 : ARROWOOD - MT

Records: Subdivision Final Plat (SD-169)

New Residence (BP-70-12225)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1970/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 760 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 230 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 300 sq. ft.

DECK AREA 260 sq. ft.





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Address: 47519 PEAK TO PEAK ** UNINCORPORATED, 80481

Parcel: 132100000049

Location: T2N - R72 W - S20 : TR, NBR 930 WARD AREA

Records: Electrical Service Change (BP-85-0683)

New Residence (BP-85-0882)

Documents: Microfiche Card (BP-85-0683)

Microfiche Card (BP-85-0882)

Style Built/Remodeled Construction Type Improvement Type

Building: /

sq. ft.







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Address: 49045 PEAK TO PEAK HWY UNINCORPORATED, 80481

Parcel: 132118000027

Location: T2N - R72 W - S18 : TR, NBR 930 WARD AREA

Records: New Residence (BP-65-8201)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1966/None Mountains SINGLE FAM RES IMPROVEMENTS

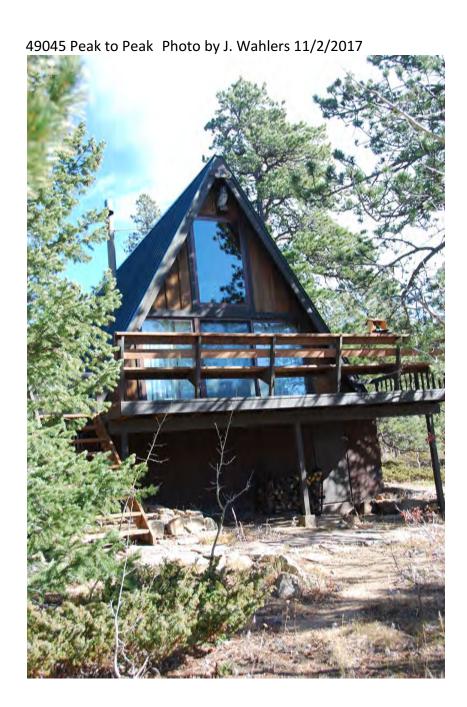
FIRST FLOOR (ABOVE GROUND) FINISHED AREA 800 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 800 sq. ft.

DECK AREA 200 sq. ft.



49045 Peak to Peak Photo by J. Wahlers 11/2/2017

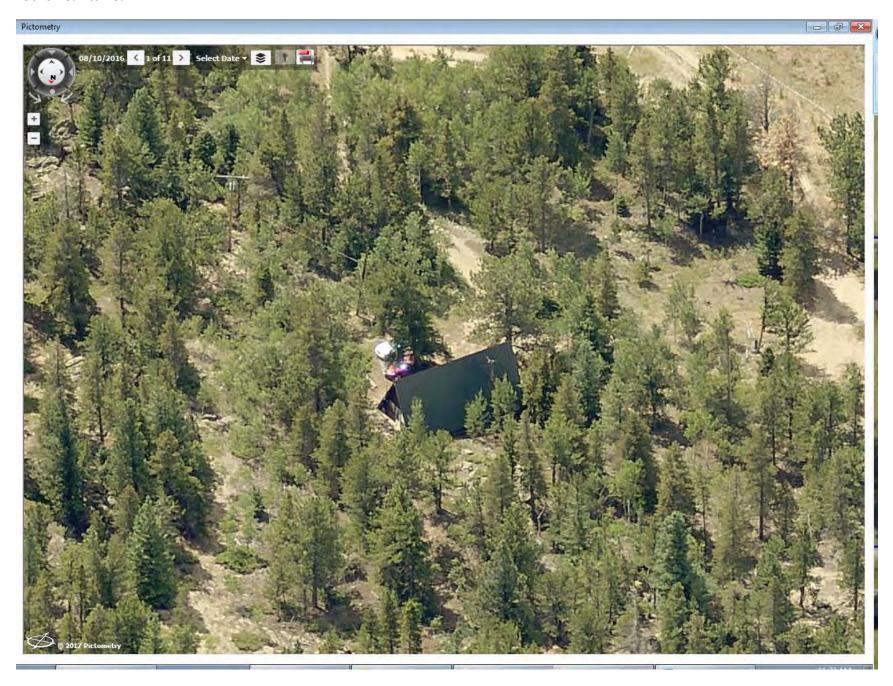


49045 Peak to Peak Photo by J. Wahlers 11/2/2017





49045 Peak to Peak Photo by J. Wahlers 11/2/2017



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 327 of 488

NS 53865 BUILDING DESCRIPTION AND REPLACEMENT COST RECORD - RESIDENTIAL CARD. MAIN BUILDING DESCRIPTION BLDG. No. CLASSIFICATION No. ROOMS PHYSICAL CONDITION UNITS STORIES 1 + 1 oft PFAGE AREA- MAIN BUILDING Quality Rating Construction USE TYPE Minimum Single Dwelling Frame Double Dwelling Stone Fair 19 800 Multi Dwelling Block A Average 1.9 G Good 19 Brick Veneer Residential Apartment Excellent 19 Prefob M F A G E (II) PLUMBING No. UNIT COST (1) FOUNDATION M F A G E (5) FLOORS A. Bose Wd. Joist A. Concrete B. C. D. Sub Floor B. 3 pc. Bath Brock 2 pc. Bath Softwood Firg. Stone Lavatory Hordwood Fire Brick 800 Toilet TOTAL Concrete Piers Resilient Firg. Bathtub Mud Sills RATE ADJUSTMENT COMPUTATIONS Corpet Shower Stall Coissons AREA OR H. Kitchen Sink QUANTITY + Loundry Tub (6) INTERIOR FINISH 6.83 (2) EXTERIOR W. Unfinished H.W. Heater K. Garbage Disp Plostered Fr Wd. or Sh S .10 Dishwasher Fr Asbestos Drywall Fr. Stucco Wallboard Fr Brk. Veneer Plywood Hardwood Panel TOTAL BIK. 8" Painted (12) HEATING & COOLING BIN 8" Stucco Knotty Pine Stove Pipeless G. Brk.& Bik or Bri (7) BATH FLOORS H. Log Hot Air Gravity Forced L. Native Stone A. Base Steam DOLLAR ADJUSTMENT COMPUTATIONS Baseboard Hot Water M Insul Wolls (8) BATH WALLS Radiant Electric UNIT ITEM QUANTITY Cailing COST COST A Base Unit Heater Gas (3) ROOF Floor Furnace 23 23 (9) KITCHENG Wall Furnace 011 A Flat 9AZ W 5 75 Coal Bose B. Shed FRONT Actual Perimeter_ Stoker Bose Perimeter. Gable M F A G E Rm. AREA ITEM (IO) ELECTRICAL Fireplace (1) MEt. 350 Refrigerated D. Hip (3) Unfinished Basement A. Wiring Evoporofed Gambrel (13) Finished Basement Fixtures Overhang 12×18 @ 1.2 Wup. (8x20) (4x10) @1.50 Other Items and Remarks: (15) Porches -98 Half Story (4) ROOFING COMPUTATIONS Wood Shg. July 19 66 19 YEAR 19 19 Wood Shakes Computed BAN Asphalt Sha Area or Unit Total Area or Unit Total Area or Unit Total Area or Quantity Unit Total Asbestos Shg. ITEM Total 800 6.93 5544 Built Up T.& G First Floor F Tile G. State Third Floor Metal Prepared Roll Half Story J Insul Ceiling 920 Plum bing 350 Heating & Cooling (16), (17), (18) OTHER IMPROVEMENTS Unfinished Basemen Age % Good R.C.N.L.D. Area Sq Ft Unit Cost Grade Walls Floor Dimensions Finished Basement Finished Attic 200 1.50 300 Porches Dollar Adjustment DEPRECIATION Adjusted Normal Year of Construction Year of Depreciation 7016 Replacement Cost New % Good % Good Condition Functional Economic Approisal Life Adjusted Age Actual Percent Good / 00 1966 1966 45-7016 Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 329 of 488



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2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 51916 PEAK TO PEAK HWY UNINCORPORATED, 80481

Parcel: 13210000031

Location: T2N - R72 W - S17 : TR, NBR 930 WARD AREA

Records: New Residence (BP-62-5730)

Subdivision Exemption (SE-78-014) Residential Remodel (BP-93-1513) Water Heater (BP-09-0451)

Documents: Subdivision Exemption (SE-78-014)

No Description (SE-78-014)
No Description (SE-78-014)
microfiche (SE-78-014)
No Description (BP-93-1513)
BUILDING PERMIT (BP-09-0451)

Style Built/Remodeled Construction Type Improvement Type

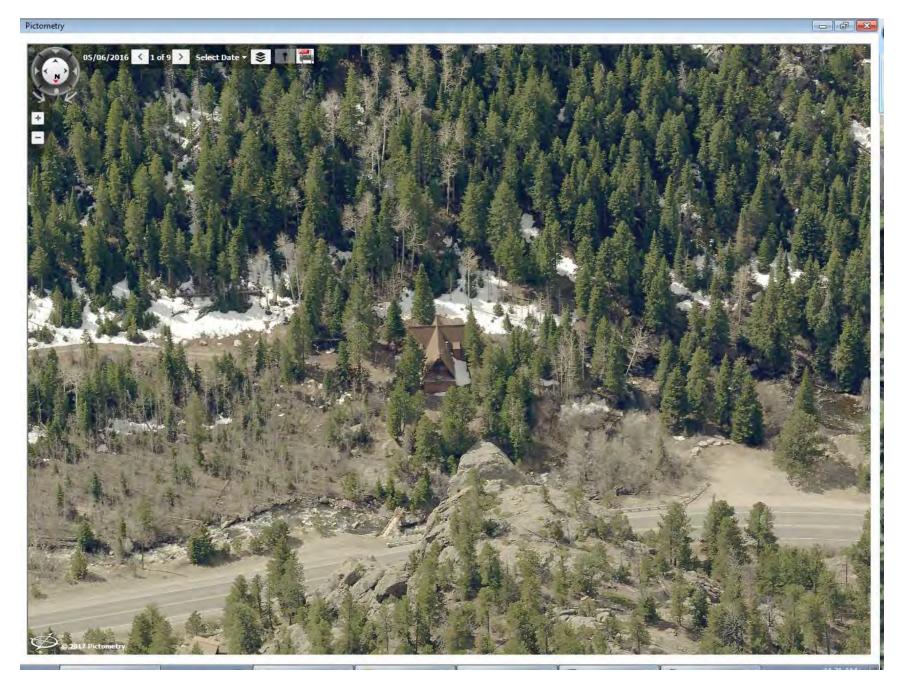
Building: 1 A-FRAME 1965/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1192 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 324 sq. ft.

DECK AREA 120 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 331 of 488

NS53737 "A" FRAME BUILDING DESCRIPTION AND REPLACEMENT COST RECORD - RESIDENTIAL CARD. CAPOS MAIN BUILDING DESCRIPTION BLDG. No. CLASSIFICATION No. GROUND PLAN SKETCH PHYSICAL CONDITION UNITS ROOMS STORIES PFAGE AREA- MAIN BUILDING. Quality Rating YEAR Construction USE TYPE M Minimum Frome Single Dwelling AREA 19 F Fair Double Dwelling Stone Block A Average Multi Dwelling G Good 19 Residential Apartment Brick Veneer Ε Excellent 19 Prefab UNIT COST COST (I) FOUNDATION M F A G E (5) FLOORS M F A G E (II) PLUMBING No. A. Bose 20 A. Wd. Joist A. Concrete B. 3 pc. Bath Sub Floor Block C. 2 pc. Bath C. Softwood Firg. Stone D Lavatory Hordwood Fire D. Brick TOTAL Toilet E. Piers Concrete Resilient Firg. Bathtub Mud Sills RATE ADJUSTMENT COMPUTATIONS Shower Stall Carpet G. Coissons Ye 66 Ye. AREA OR H. Kitchen Sink QUANTITY + - + Laundry Tub (6) INTERIOR FINISH H.W. Heater Unfinished (2) EXTERIOR W. K. Garbage Disp Plastered A Fr Wd. or Sh S B. Fr Asbestos S Dishwasher Drywall Wallboard C. Fr. Stucco D. Fr. Brk. Veneer Plywood E. Bik. 8" Painted Hardwood Panel TOTAL (12) HEATING & COOLING . . 213 F. BIN. 8" Stucco Knotty Pine Pipeless Stove Brk.& Blk.or Brk (7) BATH FLOORS Gravity H. Log Hot Air L. Native Stone A. Base Steam Forced DOLLAR ADJUSTMENT COMPUTATIONS Baseboard Hot Water M Insul Walls Radiant (8) BATH WALLS Electric QUANTITY Ceiling COST COST A Base Unit Heater Floor Furnoce Gas (3) ROOF Wall Furnace 011 A Flat (9) KITCHEN Coal B. Shed A. Bose Fon + None Actual Perimeter_ Bose Perimeter_ Gable TO Watts Stoker M F A G E Rm. ITEM Fireplace MET Refrigerated (10) ELECTRICAL D. Hip (3) Unfinished Basement Evaporated Gambrel Wiring (13) Finished Basement Overhang B. Fixtures 12×27 = 324 (14) Finished Att Loft 515 600=120 / 4x1=20 V (15) Porches Other Items and Remarks: Half Story (4) ROOFING COMPUTATIONS Wood Shg. 19 YEAR AUGUST 1966 8/13 1970 Wood Shakes Area or Quantity Unit Total Asphalt Sha Computed By Area or Unit Total Area or Unit Total Area or Quantity Unit Arec or Unit Total Total D. Asbestos Shg. ITEM 1192-602 7176 E Built Up T.& G First Floor F Tile Second Floor G. Slate H. Metal Third Floor Prepared Roll Half Story J Insul Ceiling 920 Plum bing 460 515 Heating & Cooling (16), (17), (18) OTHER IMPROVEMENTS Unfinished Basement Age % Good R.C.N.L.D. Area Sq Ft Unit Cost CLASS OR Grade Walls Floor Roof Finished Basement 324 Finished Attic OF 120 150 Porches + 145 Dollar Adjustment 20 13 TORCH DEPRECIATION Obsolescence % + Adjusted Normal Year of Depreciation Year of Construction Xh2S 9160 Replacement Cost New % Good % Good Condition Functional Economic Appraisal Year Adjusted Age Actual 100 /DO Percent Good 916 R.C.N. L.D. Appendix B. Compilation of Known A frames within County: Assessor Records with Photographs Page 333 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 56 PEAKVIEW RD UNINCORPORATED, 80302

Parcel: 131934002007

Location: T2N - R71 W - S34 : BOULDER HEIGHTS - BOV

Records: New Residence (BP-72-15183)

Vacation of a Public Road or Easement (V-72-989)

New Residence (BP-90-0651) Residential Remodel (BP-92-1115) Residential Addition (BP-05-0795)

Documents: FILE (V-72-989)

No Description (BP-92-1115)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1973/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1674 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 408 sq. ft.

DETACHED GARAGE 240 sq. ft.

Account Number: R0034355

DECK AREA 740 sq. ft.







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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 827 PINE CONE CIR UNINCORPORATED, 80481

Parcel: 132129009013

Location: T2N - R72 W - S29 : HIDDEN LAKE - MT

Records: Accessory Agricultural Building (BP-72-15823)

New Residence (BP-85-1098) Subdivision Final Plat (SD-102)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1986/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 734 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 748 sq. ft.

BASEMENT GARAGE AREA 220 sq. ft.

Account Number: R0030608

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 220 sq. ft.

DECK AREA 220 sq. ft.





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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 123 PINE GLADE RD UNINCORPORATED, 80466

Parcel: 158115001005

Location: T1S - R72 W - S14 : ASPEN MEADOWS - MT

Records: Residential Addition (BP-83-1138)

Subdivision Final Plat (SD-105) New Residence (BP-68-10532) Residential Addition (BP-99-0042)

Documents: BUILDING PERMIT (BP-99-0042)

PLANS (BP-99-0042)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1968/None Mountains SINGLE FAM RES IMPROVEMENTS

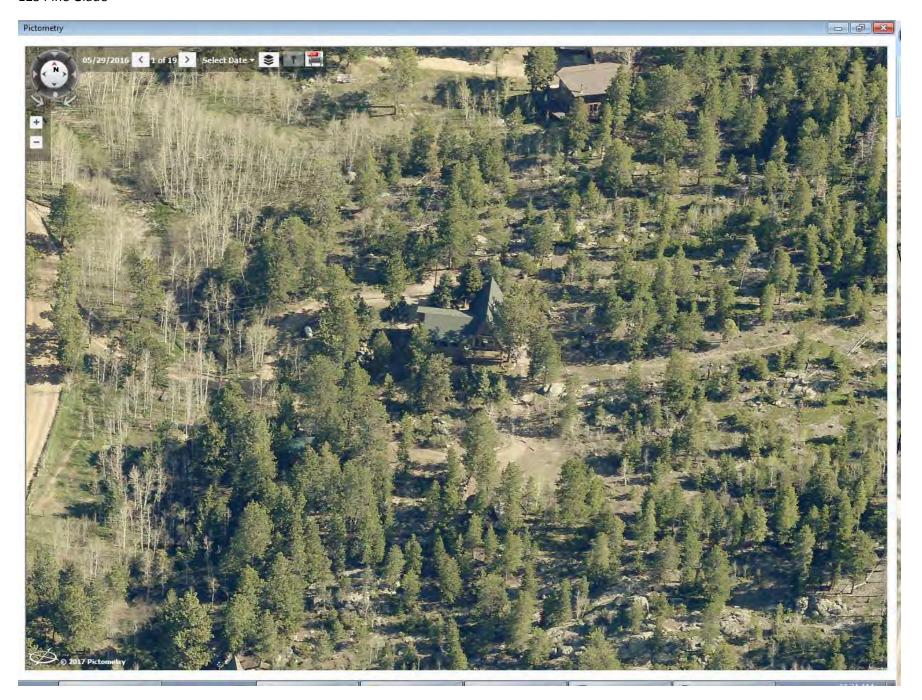
FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1669 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 117 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 144 sq. ft.

DECK AREA 25 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 338 of 488

JEF Non-St. Front

Date:

(DAB) (DAI) SEC. 4SEC. MAP NO. 14-15-72 0234 0025162 0182 1581 15 0 01 005 15F 2 14 LOT 6 ASPEN MEADOWS DIST. E (HAB) MAGNOLIA RT MT HAF) TYPE DOC PAGE INSTR. FEE 80466 15500 11500 78 1200 3450 4650 17100 3930 5130 13100 1200 79 00-00 148014 08-75 1112 1217



INCOME APPROACH LAND ATTRIBUTES APPRAISER'S INTERVIEW AND VALUE ESTIMATE SUBJECT PROPERTY (IAB) (IAC)
MONTHLY FURNISHED
RENT UNFURNISHED (IAA) OCCUPANCY OWNER/TENANT (IAD) EST. ECONOMIC RENT (UNFUR.) EST. PROPERTY VALUE INDICATED (WAA) DATE (WAB) GROSS RENT ECONOMIC CONFIRMED SALE PRICE DATA REFERENCE DATE APPRAISER MULTIPLIER RENT (DAH) ZONING (JAA) USE **IMPROVEMENTS** JBA Paved Street JBB Graveled Street JBC Unimproved JBD Sidewalk APPROACH USED (CORRELATION) LAND VALUE CALCULATION (JAB) LAND CLASS. JBE Curb & Gutter FOR ACTUAL VALUE DETERMINATION ADJUSTMENT FACTORS TOTAL LAND BASE UNIT (GAC (GAD) BASE JBF Street Lights DATE (WBC) VALUE (WBA) (WBB) (WBF) UNIT SHAPE LOCATION OTHER COMPOSITE VALUE CODE SIZE SIZE LAND/IMPS. DETERMINED ACTUAL JBG Alley DATE APPROACH RATIO USED BY UTILITIES JCA Public Water JCB Well Water JCC Public Sewer JCD Septic System COST APPROACH JCE Natural Gas JCF Electricity COST FACTORS INDICATED ADJUSTED ADD TOTAL ASSESSED VALUE ACTUAL VALUE DATE VALUE R.C.N.L.D. LAND TOPOGRAPHY R.C.N.L.D. AREA TIME ENTERED (FAB) IMPS. (FAC) LAND IMPS. TOTAL TOTAL JDA Level % % LAND YEAR JDB High 19 77 3450 % % 11510 JDC Steep 19 % % JDD Low JDE Sloping % JDF Hilly MARKET APPROACH (COMPARABLE SALES) 19 JDG Rock JDH Retaining Wall PHYSICAL CHARACTERISTICS INDICATED SALES PRICE PAID LOCATION 19 SHAPE, ETC. (OTHER ADJUSTMENTS) VALUE REFERENCE OF SALE (R.E. ONLY) ADJ. ADJ. 19 JEA Representative JEB Irregular 19 JEC Cul-De-Sac JED Appendix B. Compilation of Known A-frames within County: Assessor Records with Project Page 339 of 488 Corner View

(AA) TYPE NO. ノン	- (AN) DESIGN	A FRAME	(AV) APPRAISED BY:	(AW) DATE:		(AX) Date:	<del>_</del>	4-77-486	<i>[]</i>
COST TABLE REFERENCE	S YEAR BUILT	1968	• • • • • • • • • • • • •	Scole_	· · · · · · · · · · · · · · · · · · ·	Computed by:			7
(AB) FIRST STORY M	ADJUSTED YEAR					(AY) Reviewed by:	<b></b>		
(AC) BASEMENT Full Pt.	(AO) ROOMS	<u> </u>		• • • • • • • • • • • • • • • • • •		FIRST FLO	208		
	(AP) BEDROOMS	<del></del>						19	19
(AE) CARPORT [1] :2 [3]	FIRST FLOOR FIN	ARFA D	• • • • • • • • • • • • •	• • • • • • • • • • • • • • • • •		24×36	= <u>867</u>		
(AF) CARPORT ROOF Pitch F	· · · · · · · · · · · · · · · · · · ·					. <u> </u>	=		
	BASEMENT FIN.					X :	<b>=</b>		
(AG) GARAGE [1][2][3]	TOTAL FINISHED					x :	=		
(AH) GARAGE WALL M				[4 (op)		(BA) TOTAL 864	∠ ^Φ \$	\$ 7500	\$
(AI) Att. Det. Be				· <del>  '  </del>		SECOND FLOOR A	' - 1 l	7500	<u>'</u>
		19 19					=		
A Concrete (K) APPL B Block A Cooking		COST COST	• • • • • • • • • • • • •	in Car		X	=		
C Stone B Wall Ove			, , , , , , , , , , , , , , , , , , ,	10 (-1)		х	=		
D Brick C Drop-in Re	nge w/Oven					(BB) TOTAL	Ф[\$		
E Piers D Hood (Sto						(AJ) [1] 12 13 HALF ST	DRY/FIN. ATTIC		
F Mud Sills E Hood, Cus		+				1.			
(F) EXTERIOR W. G Electroni		· · · · · · · · · · · · · · · · · · ·		.		×	<u> </u>		
A Fr. Wd. or Sh H Electric						×	<u> </u>		
B Fr. Asbestos I Double O			• • • • • • • • • • • • •	. [		(BC) TOTAL	Ф \$		
C Fr. Stucco J Central V D Brick Veneer K Intercom.						(AK) II 12 13 PARTIAL	BSMT. (UNFIN.)		
D Brick Veneer K Intercom.  E Blk. Painted L Intercom.				. [ ]		×	=		
F Blk. Stucco M Intercom.		1	<b>t</b> ::::::::::::::::::::::::::::::::::::	24		-	<del>-</del>		
G Brk. on Brk/Blk Z						<u> </u>	<u>=</u> Ф \$		
	MBING			1 k (B)		(BD) TOTAL		L	
I Metal A Bose  J N.Shr./MossRk B 3 Fixture	Halb /2	1280		24		TOTAL BASE CO	ST	\$ 7500	<u> </u>
Se, Ft. C 3/4 Bath	Bull	-	• • • • • • • • • • • • •			QUALITY ADJUS	TMENT	/00%	%
D 2 Fixture	Both	<del></del>				ADJUSTED BASE	COST	\$ 7500	\$
(G) WINDOWS E Lavatory	-					(AL) 11 12 13  FINISHE		17500	<u> </u>
Acarb F Water Cla	set					x	=		
G Bath Tub			(Z)	OTHER ITEMS	EST. R.C.N.				
(H) ROOF & RENG. H Roman Tu			A Fireplace	0,112,000	201. (1.0.14)		= 		
A Figs I T Canta On-	vor		<del> </del>		-	(BE) TOTAL	Ψ [\$		
A Flat I Stall Sha			I R   Yard Improvements						
B Shed J Stall Show	er, w/Door		B Yard Improvements			APPLIANCES 8 1	MECHANICAL	2084	
	er, w/Door nk		c Last 18x2	4= 4320 2.23 6	864	DOLLAR ADJUS	TMENTS	2084	
B Shed	er, w/Door nk ter		c Laft 18x2	4= 4320, 2.22, 6	864	DOLLAR ADJUS		2084	
B   Shed   J   Stall Show   C   Gable   K   K   Kitchen   S   D   Hip   L   Water   He   E   Gambrel   M   Laundry   F   Framing   Adj.   N   Disposal	er, w/Door nk ter ray		c Left 18x2	4= 432 0 2.23, 6	864	DOLLAR ADJUS N. Stn./Moss Rock	TMENTS	2084	
B Shed J Stall Show C Gable K K Kitchen S D Hip L Water He E Gambrel M Laundry f Framing Adj. N Disposal G Asphalt Shgs. O Dishwash	er, w/Door nk ter ray		c Laft 18x2			DOLLAR ADJUS	TMENTS Area Unit	2084	
B   Shed   J   Stall Show   C   Gable   K   K   Kitchen   S   D   Hip   L   Water   He   E   Gambrel   M   Laundry   F   Framing   Adj.   N   Disposal	er, w/Door nk ter cay r		c Left 18x2	TOTAL OTHER 1		DOLLAR ADJUS N. Stn./Moss Rock	TMENTS	2084	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry f Framing Adj. N Disposal G Asphalf Shos H Wood Starter J Conc Sar Tite Q Separate J Spanish Tile R Sliding T	er, w/Door nk ter ray r rure Bath Stack b Encl.		c Left 18x2			DOLLAR ADJUS  N. Stn./Moss Rock  Framing Adj.	TMENTS Area Unit		
B Shed J Stall Show C Gable K K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj. N Disposal G Asphall Shas. O Dishwash H Wood Sturber P R. I., 3 Fir I Conc Sar Title Q Separate J Spanish Title R Sliding T K Sit/Meen Title S Water Sot	er, w/Door nk ter ray  r ture Bath Stack b Encl.		c Left 18x2	TOTAL OTHER 1		DOLLAR ADJUS  N. Sin./Moss Rock  Framing Adj.  Roofing	TMENTS Area Unit		
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj N Disposal G Asphall Shas O Dishwash H Wood Star Shap I Conc Sar Tile J Spanish Tile J Spanish Tile K Sit Meen Tile S Water So L Built-Up T Sauna Bo	er, w/Door nk ter ray  r ture Bath Stack b Encl.		c Left 18x2	TOTAL OTHER 1		DOLLAR ADJUS  N. Stn./Moss Rock  Framing Adj,  Roofing  Concrete Slab	TMENTS Area Unit	250 ( )	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel F Framing Adj. N Disposal G Asphall Shas. O Dishwash H Mod St./Shap P R.I., 3 Fir I Conc Bar Tite Q Separate J Spanish Tile S Water So L Belft-Up T Sauna Ba	er, w/Door nk ter ray  r ture Bath Stack b Encl.		c Left 18x2	TOTAL OTHER 1		DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj, Rooting Concrete Slab Garpet	TMENTS Area Unit	250 ( )	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry f Framing Adj. N Disposa G Asphalf Shas. O Dishwash H Wood Star Sile Q Separate J Spanish Tile R Sliding T K Str/Mesn. Tile S Water Sot L Built Up M Asbestos Shas U Bidet Z (I) INTERIOR FIN. (M) HEATING	r, w/Door nk ter ray r fure Bath Stack b Encl. ener h  8 COOLING SQ. FT. UNIT		c Left 18x2	TOTAL OTHER 1		DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj, Rooting Concrete Slab Garpet	TMENTS Area Unit	250 ( )	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry f Framing Adj. N Disposa G Asphall Shas. O Dishwash H Wood Star Tile Q Separate J Spanish Tile R Sliding T K Sit Miss. Tile S Water So L Sentrup T Sauna Bo M Abbestos Shas U Bidet Z (I) INTERIOR FIN. (M) HEATING A Unfinished A Forced A	r, w/Door nk ter ray r fure Bath Stack b Encl. ener h  8 COOLING SQ. FT. UNIT	804	c Left 18x2	TOTAL OTHER 1		DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj, Rooting Concrete Slab Garpet	TMENTS Area Unit  960 . 26  HES, ETC.	250 ( )	
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B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel F Framing Adj. N Disposal G Asphall Shas. O Dishwash H Mod St. Star I Conc Bar Tite Q Separate J Sealer Lip T Sauna Ba M Abbestos Shas U Bidet I I Shift Lip T Sauna Ba M Abbestos Shas U Bidet I I Shift Lip T Sauna Ba M Abbestos Shas U Bidet I I Shift Lip T Sauna Ba M Abbestos Shas U Bidet I Dintre Hor Fin. (M) HEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hot Wir. C	er, w/Door nk ter ray  r ure Bath Stack b Encl. ener h  A COOLING SQ. FT. UNIT	204	c Left 18x2	TOTAL OTHER 1		DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM) 11 12 13 PORCH	TMENTS Area Unit  460 , 26  Area Unit  76 5.50	250 ( ) ( o)	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj. N Disposal G Asphalt Shas. O Dishwash H Mod SSK/Shas P R I., 3 Fis I Conc Bar Tite Q Separate J Spanish Tile R Sliding T K SH/Meen Tile R Sliding T K SH/Meen Tile C Water Bar M Ashester Shas U Bidet Z (I) INTERIOR FIN. (M) HEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hot Wir. C D Wallboard D Besmt. Hat	er, w/Door nk ter ray  r ure Bath Stack b Encl. ener h  A COOLING SQ. FT. UNIT	204	c Left 18x2	TOTAL OTHER 1		DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM) 11 12 13 PORCH	TMENTS Area Unit  960 . 26  HES, ETC.	250 ( ) ( o)	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj. N Disposal G Asphalf Shas. O Dishwash H Mod Skir/Shas. P R. I., 3 Fir I Conc. Bar Tite Q Separate J Spanish Tile. R Sliding T K Sit/Missa. Tite S Water Soi L Built-UB T Sauna Ba M Aebustos Shas. U Bidet Z (I) INTERIOR FIN. (M) HEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hot Wir. ( D Wallboard D Semi. Hat E Plywood E Electric F Hardwood Panl. F Wall or Fil-	er, w/Door nk ter ray r ture Bath Stack b Encl. ener h  8 COOLING SQ. FT. UNIT / 296 / 4 2 r Steam Wir. Heat	204	c Left 18x2	TOTAL OTHER I	TEMS 864	DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM) 11 12 13 PORCH	TMENTS Area Unit  460 , 26  Area Unit  76 5.50	250 ( ) ( o)	
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B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj. N Disposal G Asphall Shas. O Dishwash H Wood Stall Shap I Conc Bar Title J Spanish Title J Spanish Title J Suitr-Up T Sauna Bo M Ashestos Shap U Bidet I Shift Missh. Title M MHEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hot Wir. C D Wallboard D Bamt. Hat E Plywaod E Electric F Hardwood Panl. G Air Cond. (J)FLOORS B FLRG H Air Cond. (G)	er, w/Door nk ter ray  r ure Bath stack b Encl. tener h  8 COOLING SQ. FT. UNIT / 296 / 4 2  Steam Wir. Heat or Furnace h H, Ducts) /Own Ducts)	204	QUALITY ADJUSTMENT  (At Time of Construction) — +  (CA) Design	TOTAL OTHER I REMARKS  DEPRECIATIO	TEMS 864	DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj, Roofing Concrete Slab Carpet  (AM) 11 12 13 PORCH  1 P 4 x 2 4  W 6 x 2 4  X CARPORT  (BF) x	TMENTS Area Unit  460 , 26  Area Unit  76 5.50	250 ( ) ( o)	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel F Framing Adj. N Disposal G Asphall Shas. O Dishwash H Mod St. Clar J Conc Bar Tite Q Separate J Seans Tite S Water So L Bull Tip T Sauna Ba M Abbustos Shas U Bidet Z (I) INTERIOR FIN. (M) HEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hot Wir. C D Wallboard D Bsmt. Hat E Plywood E Electric F Hardwood Pall G A Wood Joists I Evaporativ A Wood Joists I Evaporativ I Evaporativ I Evaporativ I Evaporativ I Evaporativ	er, w/Door nk ter ray  r ure Bath stack b Encl. ener th  A COOLING SQ. FT. UNIT / 296 .6 2  Steam Wtr. Heat or Furnace h H. Ducts) / Own Ducts) Coolers	204	QUALITY ADJUSTMENT  (At Time of Construction) — +  (CA) Design (Maximum 2 %)	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal	TEMS 864	DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM)	TMENTS Area Unit  460 , 26  Area Unit  76 5.50	250 ( ) ( o)	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj. N Disposal G Asphall Shas. O Dishwash H Wood Stall Shap I Conc Bar Title J Spanish Title J Spanish Title J Suitr-Up T Sauna Bo M Ashestos Shap U Bidet I Shift Missh. Title M MHEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hot Wir. C D Wallboard D Bamt. Hat E Plywaod E Electric F Hardwood Panl. G Air Cond. (J)FLOORS B FLRG H Air Cond. (G)	er, w/Door nk ter ray  r ture Bath Stack b Encl. eener h  A COOLING SQ. FT. UNIT / 296 / 6 2  Steam Wtr. Heat or Furnace Ht. Ducts) / Coolers NO. UNIT	204	QUALITY ADJUSTMENT  (At Time of Construction) — +  (CA) Design	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By (DA) Year Built (DB) Year Remodeled	DN 19 7/ 19	DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM) 11 12 13 PORCH  ### PORCH  ### CARPORT  (BF) X  GARAGE	TMENTS Area Unit  460 , 26  Area Unit  76 5.50	250 ( ) ( o)	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj. N Disposal G Asphalf Shas. O Dishwash H Mod Skir Shas. P R. I., 3 Fir I Conc Bar Tite Q Separate J Spanish Tile R Sliding T K Sit Misson Tite J Swater Sol M Asbastos Shas. U Bidet L Built HIP T Sauna Bo L Built HIP T Sauna Bo L Built HIP T Sauna Bo M Asbastos Shas. U Bidet C I JINTERIOR FIN. (M)HEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hot Wir. ( D Wallboard D Samt. Hat E Plywood E Electric F Hardwood Panl, F Wall or Fl. (J)FLOORS B.FL.RG, H Air Cond. ( A Wood Jaists I Evaporativ B Subfloor C Softwood Firg. J Electronic D Hardwood Firg. K Humidifier	er, w/Door nk ter ray  r ture Bath Stack b Encl. tener h  9 COOLING SQ. FT. UNIT / 1946 / 6 2  r Steam Wtr. Heat or Furnace th H. Ducts) / Coolers NO. UNIT	204	QUALITY ADJUSTMENT  (At Time of Construction) — +  (CA) Design (Maximum 2%)  (CB) Exterior (Maximum 3%)	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By (DA) Year Built (DB) Year Remodeled (DC) % Remodeled	DN 19 7/ 19	DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM)	TMENTS Area Unit  460 , 26  Area Unit  76 5.50	250 ( ) ( o)	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj. N Disposal G Asphalf Shas. O Dishwash H Wood Skir/Shas. P R. I., 3 Fir I Conc. Bar Tite Q Separate J Spanish Tile. R Sliding T K Sit/Miss. Tite S Water Soi L Built-UB T Sauna Ba M Aebustos Shas. U Bidet Z (I) INTERIOR FIN. (M) HEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hot Wir. ( D Wallboard D Samt. Hat E Plywood E Electric F Hardwood Panl, F Wall or Fil G A Wood Joists I Evaporativ B Subfloor C Softwood Firg. J Electronic D Hardwood Firg. K Humidifier E Resilient Firg. L Elect. Wal	er, w/Door nk ter ray  rure Bath Stack b Encl. tener h  8 COOLING SQ. FT. UNIT / 296 / 6 2  Steam Wtr. Heat or Furnace th Ht. Ducts) / Own Ducts) to Coolers NO. UNIT	204	QUALITY ADJUSTMENT  (At Time of Construction) — +  (CA) Design (Maximum 2%)  (CB) Exterior (Maximum 3%)  (CC) Interior (Maximum 11%)	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By (DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DD) Adjusted Year Built	DN 19 7/ 19	DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM) 11 12 13 PORCH  ### PORCH  ### CARPORT  (BF) X  GARAGE  (BG) X  (BG) X	TMENTS Area Unit  460 , 26  Area Unit  76 5.50	250 ( ) ( o)	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj. N Disposal G Asphall Shas. O Dishwash H Wad Stall Shap I Conc Bar Tile J Spanish Tile J Spanish Tile J Spanish Tile J Sulfrup T Sauna Ba M Ashestos Shap U Bidet I (1) INTERIOR FIN. (M) HEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Drywall C Hot Wir. ( D Wallboard D Bamt. Hat E Plywaod E Electric F Hardwood Panl F Hardwood Panl G Air Cond. ( J)FLOORS B FLRG. H Air Cond. ( A Wood Joists I Evaporativ B Subfloor C Softwood Firg. J Electronic B Hardwood Firg. K Humidifier E Resilient Firg. L Elect. Wal F Ceramic Tile M Elect. Wal	er, w/Door nk ter ray  rure Bath stack b Encl. ener h  8 COOLING SQ. FT. UNIT / 296 / 4 2  r Steam Wtr. Heat or Furnace h Ht. Ducts) / Coolers NO. UNIT ir Cleaners Ht 750 W Ht 1500W	204	QUALITY ADJUSTMENT  (At Time of Construction) — +  (CA) Design (Maximum 2%)  (CB) Exterior (Maximum 3%)  (CC) (Maximum 11%)  (CD) NET VARIANCE	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By (DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DD) Adjusted Year Built Normal % Good	DN 19 7/ 19	DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM)	TMENTS Area Unit  460 , 26  Area Unit  76 5.50	250 ( ) ( o) 528 518	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel F Gambrel N Disposal G Asphall Shas. O Dishwash H Mod St. Stall P R. I., 3 Fir. I Conc Bar Tite Q Separate J Seans Tite S Water So L Suff-Up T Sauna Ba M Abbestos Shas U Bidet Z (I) INTERIOR FIN. (M) HEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hor Wir. ( D Wallboard D Bsmt. Hat E Plywood E Electric F Hardwood Panl, F Wall or FI Wood Jaists I Evaporativ B Subfloor C Softwood Firg. J Electronic C Softwood Firg. J Electronic C Hardwood Firg. J Electronic C Resilient Firg. L Elect. Wal F Ceramic Tile M Elect. Wal I Cane Stab N Attic Ex. Fo	er, w/Door nk ter ray  r ture Bath Stack b Encl. tener h  8 COOLING SQ. FT. UNIT / 296 / 6 2  Steam Wtr. Heat or Furnace h H. Ducts) Coolers NO. UNIT tir Cleaners Ht750 W Ht1500W n (w/Timer)	204	QUALITY ADJUSTMENT  (At Time of Construction) — +  (CA) Design (Maximum 2%)  (CB) Exterior (Maximum 3%)  (CC) (Maximum 11%)  (CD) NET VARIANCE (From Type)	TOTAL OTHER I REMARKS  DEPRECIATIO Year of Appraisal By {DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DC) Adjusted Year Built Normal % Good {DE} Condition For Age	DN 19 7/ 19	DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM) 11 12 13 PORCH  ### PORCH  ### CARPORT  (BF) X  GARAGE  (BG) X  (BG) X	## TMENTS   Unit   ## ## ## ## ## ## ## ## ## ## ## ## #	250 ( ) ( o) 528 518	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj N Disposal G Asphalt Shas O Dishwash H Mod Ski/Slag P R. I., 3 Fiz I Cone Sar Tite Q Separate J Spanish Tite R Sliding T K Str/Alien Tite S Water Soi L Built Hip T Sauna Be M Asbestos Shas U Bidet Z (I) INTERIOR FIN. (M)HEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hot Wir. c O Wallboard D Bamt. Hot E Plywood E Electric F Hardwood Pant F Wall or Fi. G Wallboard D Bamt. Hot E Plywood E Electric F Hardwood Pant F Wall or Fi. G JFLOORS B FLRG H Air Cond. ( J)FLOORS B FLRG H Air Cond. ( A Wood Joists I Evoporativ B Subfloor C Softwood Firg K Humidifier E Resilient Firg L Elect. Wal F Ceramic Tite N Attic Ex. Fo. Sag #7 O Thru-Wal	er, w/Door nk ter ray  r ture Bath Stack b Encl. tener h  8 COOLING SQ. FT. UNIT / 296 / 6 2  Steam Wtr. Heat or Furnace h H. Ducts) Coolers NO. UNIT tir Cleaners Ht750 W Ht1500W n (w/Timer)	204	QUALITY ADJUSTMENT  (At Time of Construction) — +  (CA) Design (Maximum 2%)  (CB) Exterior (Maximum 3%)  (CC) Interior (Maximum 11%)  (CD) NET VARIANCE (From Type)  + 100 %	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By {DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DD) Adjusted Year Built Normal % Good {DE} Condition For Age {OF) Functional Obsolescence	DN 19 7/ 19	DOLLAR ADJUS  N. Stn./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM)	TMENTS Area Unit  460 . 26  HES, ETC.  Area Unit  76 \$5.50  144 3.60	250 ( ) ( o) 528 518	
B Shed J Stall Show C Gable K Kitchen S D Hip L Water He E Gambrel M Laundry F Framing Adj N Disposan G Asphalt Shas O Dishwash H Mod Ski/Slag P R. I., 3 Fir I Cone Sar Tite Q Separate J Spanish Tile R Sliding T K Shi/Misen Tile R Sliding T K Shi/Misen Tile T Sunna Ba M Asbastos Shas U Bidet Z (I) INTERIOR FIN. (M)HEATING A Unfinished A Forced A B Plastered B Gravity C Drywall C Hot Wir. a D Wallboard D Bamt. Hat E Plywood E Electric F Hardwood Pant F Wall or Fi G Hir Cond. ( J)FLOORS B FLRG H Air COND. ( J) Elect. Wal J Cane Stab N Attic Ex. Fo	er, w/Door nk ter ray  r ture Bath Stack b Encl. tener h  9 COOLING SQ. FT. UNIT / 1946 / 6 2  r Steam Wtr. Heat or Furnace th Ht. Ducts) c Coolers NO. UNIT ir Cleaners Ht.—150 W ht.—150 W ht. (w/Timer) Air Cond.		QUALITY ADJUSTMENT  (At Time of Construction) — +  (CA) Design (Maximum 2%)  (CB) (Maximum 3%)  (CC) Interior (Maximum 11%)  (CD) NET VARIANCE (From Type)  + 100 %	TOTAL OTHER I REMARKS  DEPRECIATIO Year of Appraisal By {DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DC) Adjusted Year Built Normal % Good {DE} Condition For Age	DN 19 7/ 19 / 9 8 98	DOLLAR ADJUS  N. Sin./Moss Rock Framing Adj. Roofing Concrete Slab Carpet  (AM)	TMENTS Area Unit  960 , 26  BES, ETC.  Area Unit  76 5.50  144 3.60  COST NEW	250 ( ) ( o) 528 518	%



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 183 PINE GLADE RD UNINCORPORATED, 80466

Parcel: 158115001006

Location: T1S - R72 W - S14 : ASPEN MEADOWS - MT

Records: New Residence (BP-80-0444)

Subdivision Final Plat (SD-105)

Reroofing (BP-16-1332)

Documents: BP application & parcel report (BP-16-1332)

Building Permit (BP-16-1332)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1980/None Mountains SINGLE FAM RES IMPROVEMENTS

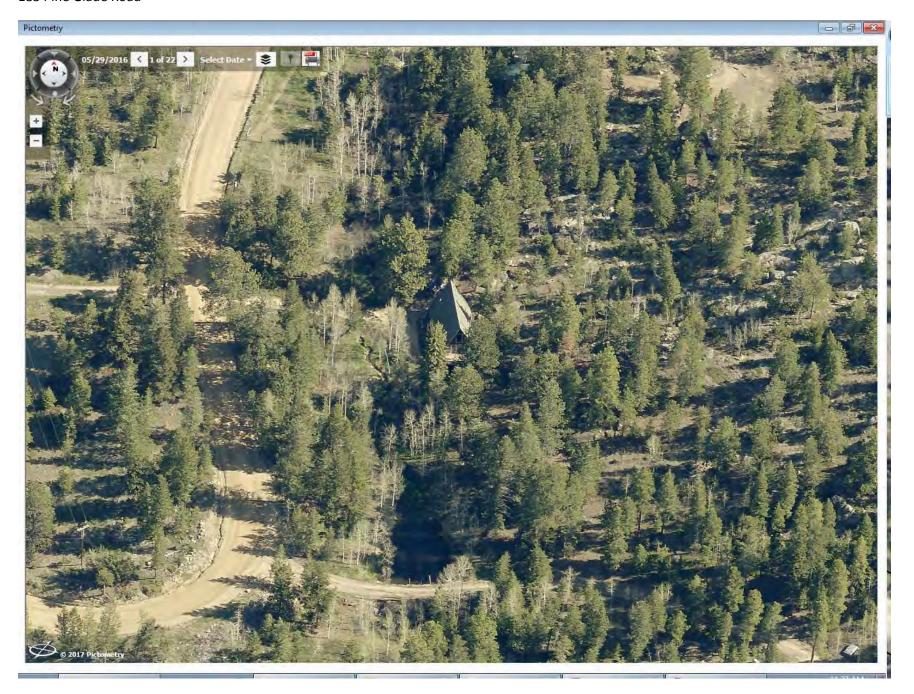
FIRST FLOOR (ABOVE GROUND) FINISHED AREA 960 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 384 sq. ft.

DECK AREA 240 sq. ft.

PORCH AREA 48 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 342 of 488

SUPPLEMENTAL PROPERTY APPRAISAL RECORD I.D.# PARCEL NUMBER ADDRESS CITY OR TOWN OWNER'S NAME AND ADDRESS INDEX SUB-DIVISION OR ADDITION SECTION TOWNSHIP RANGE BLOCK LOT LEGAL DESCRIPTION MISCELLANEOUS BUILDING RECORD % Good Adj. R. C. N. Condition R. C. N. L. D. Bidg. No. Floors Size Height Unit Cost R. C. N. Area Factor Grade Foundation Roof/Roofing Walls ACTUAL VALUE Building Appendix B. Compilation Known Aframes within County: Assessor Records with Photographs Page 344 of 48 Date Bullding Permit Total RCNLD



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1178 PINE GLADE RD UNINCORPORATED, 80466

Parcel: 158114002003

Location: T1S - R72 W - S14 : ASPEN MEADOWS 3 - MT

Records: Subdivision Final Plat (SD-157)

New Residence (BP-82-0165)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1982/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 880 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 880 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 192 sq. ft.

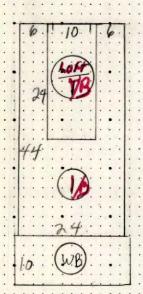
DECK AREA 240 sq. ft.



100% - 85 (.70 plys)



- 38% phpiral about due to NO Cobinets wall coverings, doors (interior)



SUPPLEMENTAL PROPERTY APPRAISAL RECORD I.D.# ADDRESS PARCEL NUMBER CITY OR INDEX OWNER'S NAME AND ADDRESS LEGAL DESCRIPTION SUB-DIVISION OR ADDITION SECTION TOWNSHIP RANGE BLOCK LOT MISCELLANEOUS BUILDING RECORD Grade Foundation Walls Roof/Roofing Floors Bize Height Area Unit Cost R. C. N. Area Factor Adj. R. C. N. Condition % Good R. C. N. L. D. ACTUAL VALUE Building

Appendix B. CompilaNetwork Known A frames within County: Assessor Records with Photographs Page 347 of 488

Total RCNLD

Building Permit



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 179 PINON WAY UNINCORPORATED, 80466

Parcel: 158122000082

Location: T1S - R72 W - S22 : TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-63-6975)

Residential Addition (BP-84-1110)

Residential Accessory Building (BP-87-0907) Accessory Agricultural Building (BP-93-1222) Residential Accessory Building (BP-93-1221)

Residential Addition (BP-93-1220)

Research (RES-10-0112) Reroofing (BP-11-1507)

Documents: No Description (BP-93-1220)

Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112)

**BUILDING PERMIT (BP-11-1507)** 

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/2012 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1230 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 333 sq. ft.

DETACHED GARAGE 720 sq. ft.

DECK AREA 245 sq. ft.

PORCH AREA 48 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 231 PINON WAY UNINCORPORATED, 80466

Parcel: 158122000085

Location: T1S - R72 W - S22 : TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-63-6974)

Research (RES-10-0112)

Documents: Research (RES-10-0112)

Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1965/1985 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 772 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 240 sq. ft.

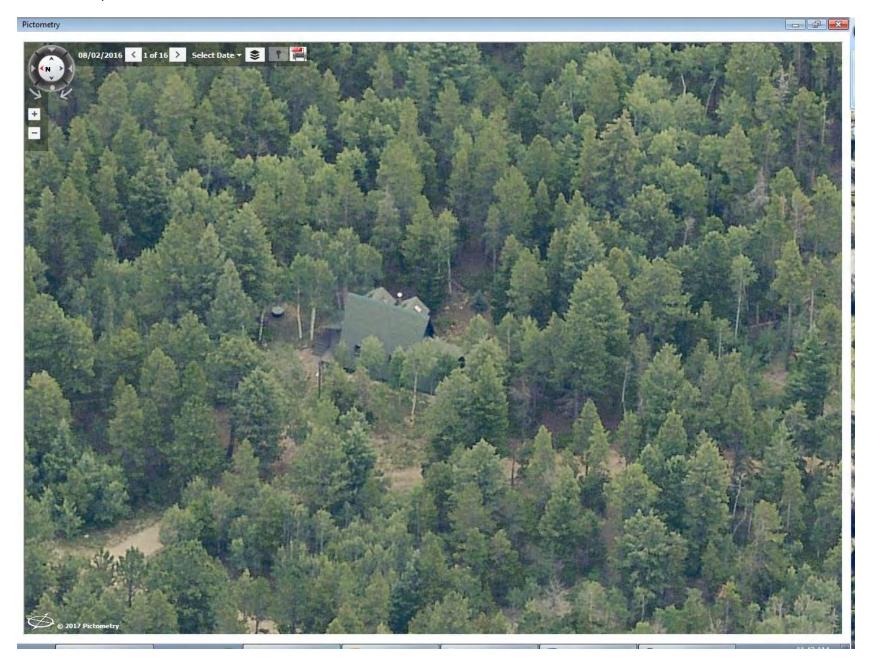
DECK AREA 291 sq. ft.

Account Number: R0026685

DECK AREA 84 sq. ft.

DECK AREA 144 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 351 of 488



EXTERIOR		YEAR BUILT: 1965 REMODEL(S): 1985
ROOF		ADJUSTED YEAR: 1969
Flat (A)	Asphalt (G)	
Shed (B)	Wd Shake (H)	REMARKS:
Gable (C)	Spanish Tile (J)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
		-
Hip (D)	Slate/Masonry (K)	
Gambrel (E)	Builtup (L)	·
-	Metal (N)	
and the second	Dimensional (O)	
WALLS (%)	AND DESCRIPTION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF	
<u> </u>	DUNDATION	
Frm Stucco (C)	Concrete (A)	
Brk Veneer (D)	Block (B)	
Block (E)	Stone (C)	
Stucco Blk (F)	Brick (D)	
Brk on Brk (G)	Piers (E)	
Log (H)		-
Real Stone (J)		
Cultured Stone V	INDOWS	4
Frm Vinyl	S/P Alum (A)	
	S/P Wd (B)	
BASEMENT	Therm Alum (AC)	
Subterranean (A)	Therm Wood (BC)	
Garden Level (B)	Therm Wd Clad	
Walk-Out (W)	Therm Vinyl	
None	Storm Wndw	
_		
SITE Sprkir Sys (Frnt/Back)		
Торо		
Lndscpng		
EXT QUALITY D	ESIGN Q.A.	
Low	0-5	
Fair	-77	
	A.Q.TX	
Good	0-5	
Very Good		1
Excellent  Exceptional (1, 2, or 3		(**************************************

IMPRO DESIGN TYPE: 01/02/0	VEMENT
QUALITY TYPE: AU	
4 ROOMS BEDROOMS	BATHS  1 Full Half 3/4 Rough-In (P)
% COMPLETE DA 1/2	APPRAISER 2400 050
DOORS Clear Pane French	TRIM Painted Stained Chair Rail
Solid Core Panel Hollow Panel Solid	DRYWALL Archways Radius Corners
CEILINGS Stndrd 8' 9' Plus Vaulted	Angled Walls  Curved Walls  Niches
2 Stry Clr Span Coved	Forced Air (A) Hot Water (C) Bsmt Hot Wtr (D)
Disposal (N) Dishwasher (O) Cooking Island Cabinet Island	Electric (E)  Wall/Space Heat (F  Air Condtn (G or H)  Evap Cooler (I)  Radiant Floor
FLOOR COVERS (%)	PLUMBING
Wood (D) Tile (E) Vinyl (F) Carpet (J) Stone	X Lav (E) X Toilet/Bidet (F) X Shower (I) X Sink /Wet Bar (K) Laundry Tray (M) Sauna (T) Whirlpool Jets
EXTRA'S  B-I SIVs  Ceiling Fans #  Custom Conts  Walk-In Closets  Fire Sprnklr (ZFS)	Fireplaces (ZFP) Wd Stove (ZWS) Fr Stnd Gas (ZGF) Gas Logs (ZGL) Hot Tub (ZHT)
INT QUALITY Low Fair Average Good	INT Q.A.
Very Good Excellent Exceptional (1, 2,	or 3)

Apex Form: g/asd/apex/form g/asd/apex/form Photographs Page 352 of 488

## SKETCH/AREA TABLE ADDENDUM

S-T-R 22-15-72

I.D. # 0026685

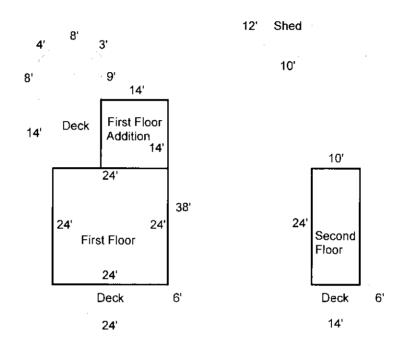
PROP ADDRESS 231 PINON WAY CITY MOUNTAINS

LEGAL 1.25 AC SW 1/4 SE 1/4 APPRAISER DAVID PENNINGTON DEPARTMENT RESIDENTIAL

STATE

ZIP

OFFICE BOULDER COUNTY ASSESSOR APPR ADDRESS PO BOX 471, BOULDER, CO 80306



Scale: 1 = 20

1	AREA CA	LCULATIO	NS SUM	MARY		NOTES	
Code	Description	Factor	Size	Perimeter	Totals		
GLA1	First Floor	1.00	576	96			
:	First Floor Addition	1.00	196	56	772		
GLA2	Second Floor	1.00	240	68	240		
DECK	Deck	1.00	144	60			
	Deck	1.00	291	73			
	Deck	1.00	84	40	519		
SHED	Shed	1.00	120	44	120		
						APPRAISER	DATE OF VISIT

TOTAL LIVABLE (rounded)

1012

Appendix B. Compilation of Known A-frames within County Assessor Records with Photographs Page 353 of 488

- 100 100	h-	1	0 -		_	T	)			RESIDE	NTIA	L P	ROPE	RTY	REC	ORD	CA	RD			104	MSO	H			2 /
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Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 61 PONDEROSA WAY UNINCORPORATED, 80466

Parcel: 158122000083

Location: T1S - R72 W - S22 : TR, NBR 910 WALKER RANCH AREA

Records: Residential Addition (BP-80-0457)

New Residence (BP-63-7005)

Accessory Agricultural Building (BP-68-10995) Residential Accessory Building (BP-92-1203)

Research (RES-10-0112)

Documents: No Description (BP-92-1203)

Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1008 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 640 sq. ft.

DETACHED GARAGE 720 sq. ft.

Account Number: R0026596

DECK AREA 500 sq. ft.

GREENHOUSE (RESIDENTIAL) AREA 104 sq. ft.

ONES





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Address: 105 PONDEROSA WAY UNINCORPORATED, 80466

Parcel: 158122000084

Location: T1S - R72 W - S22 : TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-63-6945)

Residential Remodel (BP-02-1523) Electrical Lift Station (BP-10-1386)

Research (RES-10-0112)

Documents: BUILDING PERMIT (BP-10-1386)

Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112) Research (RES-10-0112)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 960 sq. ft.

PORCH AREA 168 sq. ft.





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Planning 303-441-3930 Building 303-441-3925

Address: 184 PONDEROSA LN UNINCORPORATED, 80510

Parcel: 119711100007

Location: T3N - R73 W - S11 : TR, NBR 960 ALLENSPARK AREA

Records: New Residence (BP-64-7541)

Residential Addition (BP-01-0838)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1965/2001 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1346 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 160 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 518 sq. ft.

NON-CALCULATED AREA (USED TO DESCRIBE DRAWING) 236 sq. ft.

DECK AREA 580 sq. ft.

PATIO AREA 224 sq. ft.

Account Number: R0058450

SHED AREA 95 sq. ft.



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LOT



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 651 POORMAN RD UNINCORPORATED, 80302

Parcel: 146122000024

Location: T1N - R71 W - S22 : SUNSHINE CANYON AREA

Records: New Residence (BP-61-5697)

Residential Addition (BP-77-21549) Residential Addition (BP-90-0621) Residential Addition (BP-95-1362) Residential Addition (BP-97-0117) Residential Addition (BP-97-0552)

Documents: No Description (BP-95-1362)

No Description (BP-97-0117)

Blank (BP-97-0552)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1965/1997 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 2020 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 912 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 616 sq. ft.

DECK AREA 648 sq. ft.

Account Number: R0023472

PORCH AREA 364 sq. ft.







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Address: 939 POORMAN RD UNINCORPORATED, 80302

Parcel: 146122000029

Location: T1N - R71 W - S22 : TR, NBR 128,158,172-178 FOOTHILLS

Records: New Residence (BP-83-0930)

Electrical Service Change (BP-97-0206) Residential Addition (BP-02-1899)

Research (RES-11-0005)

Documents: No Description (BP-97-0206)

Style Built/Remodeled Construction Type Improvement Type

Building: 2 A-FRAME 1962/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 640 sq. ft.

SUBTERRANEAN BASEMENT FINISHED AREA 320 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 120 sq. ft.

DECK AREA 80 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
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Planning 303-441-3930 Building 303-441-3925

Address: 134 PORTER RANCH RD UNINCORPORATED, 80466

Parcel: 158101000024

Location: T1S - R72 W - S01 : TR, NBR 910 WALKER RANCH AREA

Records: New Residence (BP-62-5885)

Electrical Service Change (BP-71-14047) Accessory Agricultural Building (BP-86-0860)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1963/None Mountains SINGLE FAM RES IMPROVEMENTS

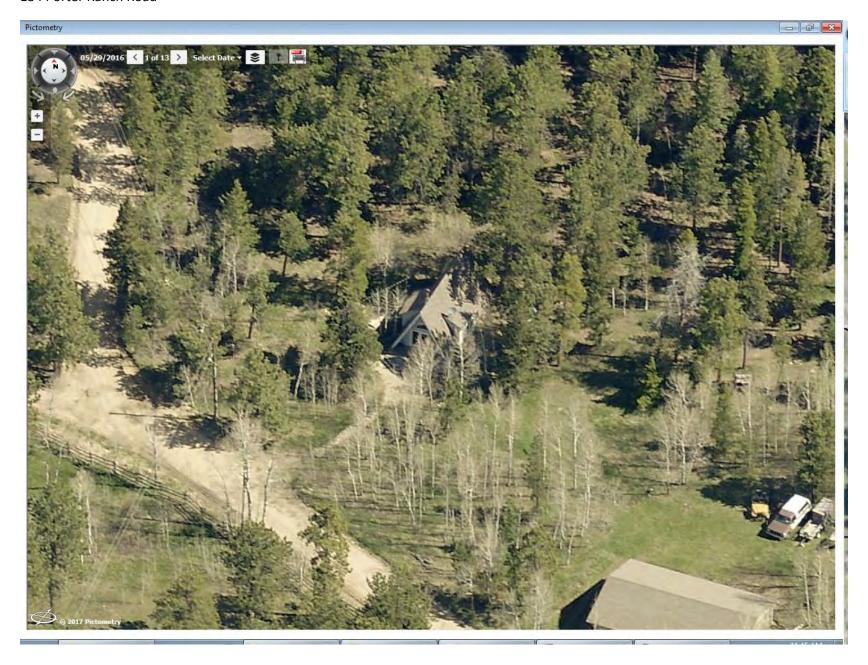
FIRST FLOOR (ABOVE GROUND) FINISHED AREA 600 sq. ft.

Account Number: R0025165

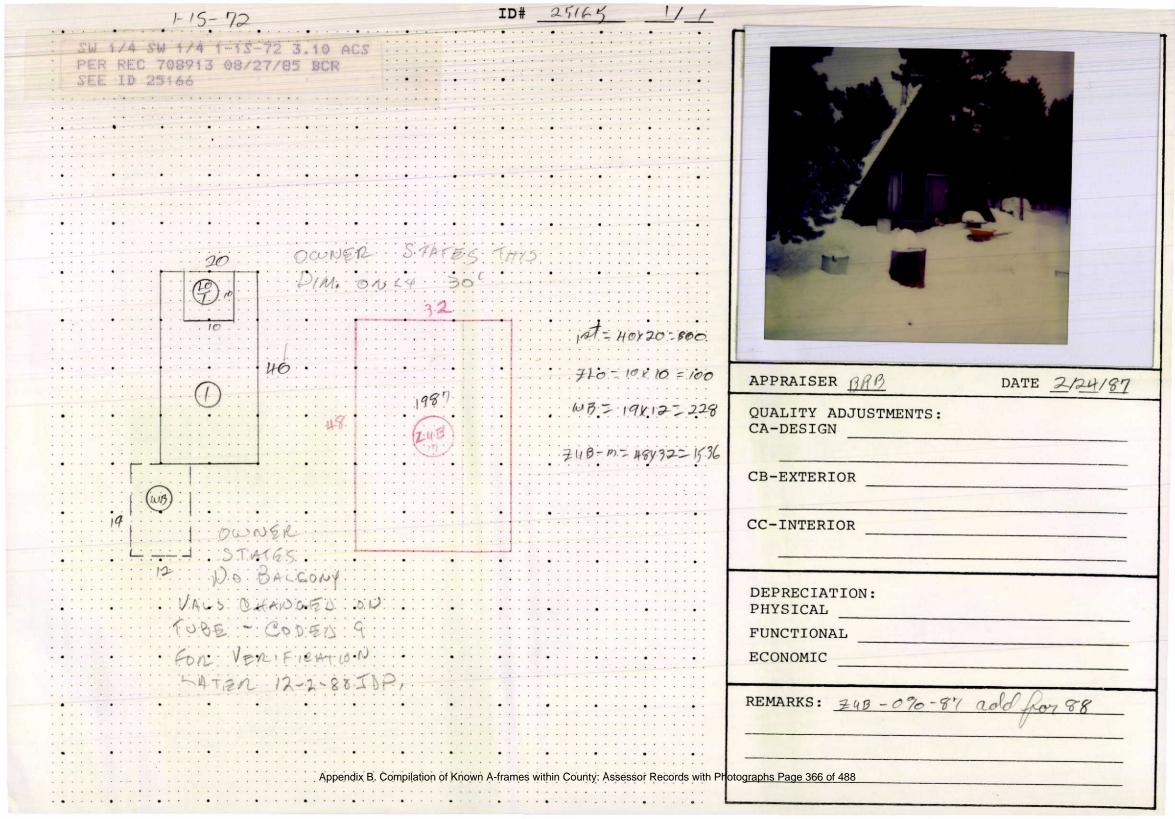
LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 100 sq. ft.

×

#### 134 Porter Ranch Road



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 365 of 488







Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
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Planning 303-441-3930 Building 303-441-3925

Address: 579 PRIMOS RD UNINCORPORATED, 80302

Parcel: 145933000009

Location: T1N - R72 W - S33 : TR, NBR 903 SUGARLOAF AREA

Records: New Residence (BP-77-22450)

Building Lot Determination (BLD-11-0015)

Documents: Studdiford BLD-11-0015 (BLD-11-0015)

Research (BLD-11-0015)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1979/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1580 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 420 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 1160 sq. ft.

BASEMENT GARAGE AREA 600 sq. ft.

Account Number: R0023537

DECK AREA 650 sq. ft.





Land Use Department
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Planning 303-441-3930 Building 303-441-3925

Address: 16 RANGE RD UNINCORPORATED, 80466

Parcel: 158115002001

Location: T1S - R72 W - S14 : ASPEN MEADOWS - MT

Records: Subdivision Final Plat (SD-105)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 256 sq. ft.



1112 1217

(VAA) CITY OR TOWN MOUNTAINS

_ (AA) PARCEL NO._

(DAB) (DAI) SEC. 14SEC. MAP NO. 14-15-72 0234 0025212 0182 1581 15 0 02 001 15F 1 14 LOT 15 ASPEN MEADOWS DIST. E (HAI) (HAB) TYPE DOC. INSTR. FEE HAF) RT MT MAGNOLIA PAGE VOJTA NORMAN W & ALVENA M 000 # 0000 # 00000 2400 LINDEN AV CO 80302 2800 3633 6433 1090 840 1930 78 4000 7233 3233 2170 1200 79 970

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JED Corner	-		App	endix B. C	Compila	ation of Kn	own A-fra	ames	s within C	ounty: As	sess	or Records with	Photogra	iphs Page 3	70 of 488					
JEE View													Date:							

BUILDING DESCRIPTION AND REPLACEMENT COST RECORD-RESIDENTIAL (AZ) CARD OF CARDS

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(AC) BASEMENT Ful	II Pt. No	(AO) ROOMS (AP) BEDROO	MC		<del>-/</del>					·	ST FLOOR	19	19
(AD) ABOVE FIRST	M F	(AQ) BATHS	1813	1	<del>'</del> 0	<u> </u>	• • • •		· · · · · · · · · · · · · · ·	16 × 16		15	13
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D Brick Veneer E Blk. Painted	K Intercom., AM- L Intercom., AM	<del></del>	+	+	<del></del>	<b>.</b>					=		
F Blk. Stucco	M Intercom. Remo	te Sta.				<b>.</b>		• • • • • • • • • • • • • • • • • • • •		<u>;</u>			
G Brk. on Brk/Blk	Z									(BD) TOTAL	<u></u> Ф \$		
H Log	(L) PLUMBI A Base	NG	+	+	+								
J N Str./Moss Rk	B 3 Fixture Bath		-	+	<del> </del> -					TOTAL BA		\$2739	\$
	C 3/4 Bath		1	1	<del></del>	<b>.</b>		• • • • • • • • • • • • • • • • • • • •		• QUALITY	ADJUSTMENT	- %	9
	D 2 Fixture Bath			Ť		<b>]</b>				ADJUSTED	BASE COST	\$ 2739	\$
(G) WINDOWS	E Lavatory					1::::::::::::::::::::::::::::::::::::::				(AL) [1] [2 [3] FI	NISHED BASEMEN	IT.	
Access	F Water Closet	1 1/1	İ					• • • •		1	=		f
7166-4-6	<del></del>		_								·		1
	G Bath Tub		<b>_</b>			(Z)		OTHER ITEMS	EST. R.C.N	. x			
(H) ROOF B RENG.	H Raman Tub					(Z) A Fireplace		OTHER ITEMS	EST. R.C.N	¬ <b></b>	= 		
		/Door		-		<del>                                       </del>	<b>'</b> S	OTHER ITEMS	EST. R.C.N	(BE) TOTAL	Ф \$		
(H) ROOF B RFNG. A Flat B Shed C Gable	H Raman Tub I Stall Shower J Stall Shower, w K Kitchen Sink	/Door				A Fireplace	's	OTHER ITEMS	EST. R.C.N	(BE) TOTAL APPLIANC	# \$ ES & MECHANICAL	- 76	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip	H Raman Tub I Stall Shower J Stall Shower, w K Kitchen Sink L Water Heater	/Door				A Fireplace B Yard Improvement	'S	OTHER ITEMS	EST. R.C.N	(BE) TOTAL APPLIANC	# \$ ES & MECHANICAL ADJUSTMENTS	7.6	
(H) ROOF B RFNG. A Flat B Shed C Gable D Hip E Gambrel	H Roman Tub I Stall Shower J Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray	/Door				A Fireplace B Yard Improvement C	'S	OTHER ITEMS	EST. R.C.N	(BE) TOTAL APPLIANC	# \$ ES & MECHANICAL ADJUSTMENTS Area U	- 76	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphall Shgs.	H Raman Tub I Stall Shower J Stall Shower, w K Kitchen Sink L Water Heater	/Door				A Fireplace B Yard Improvement C D	'S	OTHER ITEMS	EST. R.C.N	(BE) TOTAL  APPLIANC  DOLLAR	ES & MECHANICAL ADJUSTMENTS Area U Rock  ### Rock	7.6	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphalt Shgs.	H Raman Tub I Stall Shower, w. J Stall Shower, w. K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture	Bath				A Fireplace B Yard Improvement C D E	S	OTHER ITEMS  TOTAL OTHER I		APPLIANC DOLLAR N. Stn./Moss	ES & MECHANICAL ADJUSTMENTS Area  Rock  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ### Control  ###	Init	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Frening Adj. G Asphalt Shgs. H Mod Sts. Girps I Cohe & Tile	H Raman Tub I Stall Shower, w J Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dish washer P R I., 3 Fixture Q Separate Stack	Bath				A Fireplace B Yard Improvement C D E	<b>'S</b>			APPLIANC DOLLAR  N. Stn./Moss Framing Ad Roofing	ES & MECHANICAL ADJUSTMENTS Area  Rock  7  3  256	7.6	
(H) ROOF B RFNG. A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphalt Sngs. H Mod Stis Artie J Spanish Tile K Sit/Mesn Tile	H Raman Tub I Stall Shower, w. J Stall Shower, w. K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture	Bath				A Fireplace B Yard Improvement C D E	's	TOTAL OTHER I		APPLIANC DOLLAR N. Stn./Moss Framing Ad Roofing Concrete Sign	ES & MECHANICAL ADJUSTMENTS Area  Rock  7  3  256	Init	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphalt Shgs. H Mood St. Asphalt I Cons. Bar Tile & Spanian Tile & Spanian Tile L Bartf-Up	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath	Bath				A Fireplace B Yard Improvement C D E	S	TOTAL OTHER I		APPLIANC DOLLAR  N. Stn./Moss Framing Ad Roofing	ES & MECHANICAL ADJUSTMENTS Area  Rock  7  3  256	Init	
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphall Shqs. H Mood Sti. Align j Cons. But Tile J Spenish Tile K Sit. Mines Tile L Built-Up	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R I, 3 Fixture R Sliding Tub Er S Water Softener	Bath				A Fireplace B Yard Improvement C D E	28	TOTAL OTHER I		APPLIANC DOLLAR N. Stn./Moss Framing Ad Roofing Concrete Six	ES & MECHANICAL ADJUSTMENTS Area  Rock  0 \$ i.  256	Init	( ) (
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphalt Shgs. H Mood St. Asphalt I Cons. Bar Tile & Spanian Tile & Spanian Tile L Bartf-Up	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z	Bath sel.	FT. UNIT			A Fireplace B Yard Improvement C D E	'S	TOTAL OTHER I		APPLIANC DOLLAR N. Stn./Moss Framing Ad Roofing Concrete Sic	ES & MECHANICAL ADJUSTMENTS Area  Rock  7  3  256	Init	(
(H) ROOF B RFNG. A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphalt Shgs. H Mod Shi, Align J Conc. Sor Tile J Spomian Tile K Shi/Mesn Tile L Builf -Up M Aspestos Shgs (I) INTERIOR FIN. A Unfinished	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING & C A Forced Air	Bath sel.	FT UNIT			A Fireplace B Yard Improvement C D E	'S	TOTAL OTHER I		APPLIANC DOLLAR N. Stn./Moss Framing Ad Roofing Concrete Six	ES & MECHANICAL ADJUSTMENTS Area  Rock  7  Rock  7  PORCHES, ETC.	Init	) ( ) (
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphalt Shas. H Mod Shi Align I Conc. Sar Tile K Shi / Mess. Tile L Shift - Up M Assessor Ships (I) INTERIOR FIN. A Unfinished B Plastered	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING & Cl A Forced Air	Bath incl. DOLING SQ.	FT. UNIT			A Fireplace B Yard Improvement C D E	'8	TOTAL OTHER I		APPLIANC DOLLAR N. Stn./Moss Framing Ad Roofing Concrete Six	ES & MECHANICAL ADJUSTMENTS Ared  Rock  7  3  PORCHES, ETC.	26 64 (	
(H) ROOF & RFNG.  A Flat  B Shed  C Gable  D Hip  E Gambrel  F Framing Adj.  G Asphalt Shgs.  H Moot St. Asphalt Shgs.  H Moot St. Asphalt Shgs.  L Spenian Tile  J Spenian Tile  J Spenian Tile  J Spenian Tile  L Builf-Up  M Aspessos Shgs  (I) INTERIOR FIN.  A Unfinished  B Plastered  C Drywall	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M)HEATING & Cl A Forced Air B Gravity C Hot Wir. or Ste	Bath incl. DOLING SQ.	FT. UNIT			A Fireplace B Yard Improvement C D E	'S	TOTAL OTHER I		APPLIANC DOLLAR N. Stn./Moss Framing Ad Roofing Concrete Sid Carpet	ES & MECHANICAL ADJUSTMENTS Area  Rock  7  Rock  7  PORCHES, ETC.	26 64 (	
(H) ROOF & RFNG.  A Flat  B Shed  C Gable  D Hip  E Gambrel  F Freming Adj.  G Asphall Shas.  H Moot Sta Airgs  I Cone. Bor Tile  2 Spanish Tile  5 Spanish Tile  1. Built-Up  M Asserbe Shas  (I) INTERIOR FIN.  A Unfinished  B Plastered  C Drywall  D Wallboard  E Plywood	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING & Cl A Forced Air	Bath incl. DOLING SQ.	FT. UNIT			A Fireplace B Yard Improvement C D E	'S	TOTAL OTHER I		APPLIANC DOLLAR N. Stn./Moss Framing Ad Roofing Concrete Sit Carpet	ES & MECHANICAL ADJUSTMENTS Area  Rock  7  Rock  7  PORCHES, ETC.	26 64 (	
(H) ROOF & RFNG.  A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphalt Shgs. H Mod Sts./Grg. I Gotte Bar Tile J Spanish Tile L Bart-Up M Asbestos Shgs  (I) INTERIOR FIN. A Unfinished B Plastered C Drywall D Wallboard E Plywood F Hardwood Pani.	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Sath U Bidet Z (M) HEATING & C A Forced Air B Gravity C Hot Wir. or Ste D 8smt. Hot Wir. E Electric F Wall or Floor Fo	Bath  OOLING SQ.  am  Heat	FT UNIT			A Fireplace B Yard Improvement C D E Z QUALITY ADJUSTN	AENT	TOTAL OTHER I	ITEMS	APPLIANC DOLLAR N. Stn./Moss Framing Ad Roofing Concrete Sit Carpet  (AM) [1] [2] [3]	ES & MECHANICAL ADJUSTMENTS Ared U Rock  7 3 1 2 5 2 4 4 4 5 4 5 4 7 5 4 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 64 (	
(H) ROOF B RFNG.  A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphalt Sings. H Mod Shi, Align J Conc. Bar Tile K Sit/Mess. Tile L Builf - Up M Asperson Sings  (I) INTERIOR FIN. A Unfinished B Plastered C Drywall D Wallboard E Plywood F Hardwood Pant.	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING B C M Forced Air B Gravity C Hot Wtr. or Ste D Bsmt. Hot Wtr. E Electric F Wall or Floor Fr G Air Cond (In Ht	Bath oct.  DOLING SQ. am Heat				A Fireplace B Yard Improvement C D E Z QUALITY ADJUSTN (At Time of Construction)	AENT	TOTAL OTHER I REMARKS	ITEMS	APPLIANC DOLLAR N. Stn./Moss Framing Ad Reofing Concrete Sit Carpet  (AM) [1] [2] [3]  x x x x CARPOI	ES & MECHANICAL ADJUSTMENTS Ared U Rock  7 3 1 2 5 2 4 4 4 5 4 5 4 7 5 4 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 64 (	
(H) ROOF & RFNG.  A Flat  B Shed  C Gable  D Hip  E Gambrel  F Froming Adj.  G Asphalt Shas.  H Mood Sta, Capp  J Conc. But Tile  J Spanish Tile  L Built-Up  M Assessos Sings  (I) INTERIOR FIN.  A Unfinished  B Plastered  C Drywall  D Wallboard  E Plywood  F Hardwood Pant.  (J)FLOORS & FLRG.  A Wood Joists	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING B C M Forced Air B Gravity C Hot Wtr. or Ste D Bsmt. Hot Wtr. E Electric F Wall or Floor Fr G Air Cond (In Ht	Bath oct.  DOLING SQ. am Heat				A Fireplace B Yard Improvement C D E Z QUALITY ADJUSTN (At Time of Construction)	AENT	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By	DN   19   19	APPLIANC DOLLAR N. Stn./Moss Framing Ad Roofing Concrete Sit Carpet  (AM) [1] [2] [3]	ES & MECHANICAL ADJUSTMENTS Ared U Rock  7 3 1 2 5 2 4 4 4 5 4 5 4 7 5 4 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 64 (	
(H) ROOF & RFNG.  A Flat  B Shed  C Gable  D Hip  E Gambrel  F Froming Adj.  G Asphalt Shgs.  H Moot St. Asphalt Shgs.  H Moot St. Asphalt Shgs.  L Sonc Bar Tile  J Spenish Tile  J Spenish Tile  L Builf-Lip  M Asbestos Shgs  (I) INTERIOR FIN.  A Unfinished  B Plastered  C Drywall  D Wallboard  E Plywood  F Hardwood Pant.  (J)FLOORS & FLRG.  A Wood Joists  B Subfloor	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING B C M Forced Air B Gravity C Hot Wtr. or Ste D Bsmt. Hot Wtr. E Electric F Wall or Floor Fr G Air Cond (In Ht	Bath  oct.  OOLING SQ.  am Heat  urnace Ducts) h Ducts) olers				A Fireplace B Yard Improvement C D E Z  QUALITY ADJUSTN (At Time of Construction) (CA) Design (Maximum 2 %)	AENT	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By (DA) Year Built	TEMS DN	APPLIANC  APPLIANC  DOLLAR  N. Stn./Moss Framing Ad Reofing Concrete Six Carpet  (AM) [11   12   13]  X X X CARPOI (BF) X	ES & MECHANICAL ADJUSTMENTS Area  I.  PORCHES, ETC.  Area  U  T  T  T  T  T  T  T  T  T  T  T  T	26 64 (	
(H) ROOF & RFNG.  A Flat  B Shed  C Gable  D Hip  E Gambrel  F Froming Adj.  G Asphalt Shas.  H Mod St. Chys  J Conc. Sar Tile  J Spanish Tile  L Builf-Up  M Assertos Sings  (I) INTERIOR FIN.  A Unfinished  B Plastered  C Drywall  D Wallboard  E Plywood  F Hardwood Pant.  (J)FLOORS & FLRG.  A Wood Joists  B Subfloor  C Softwood Firg.	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING 8 Ci A Forced Air B Gravity C Hot Wtr. or Ste D Bsmt. Hot Wtr. E Electric F Wall or Floor Fi G Air Cond. (in Ht. H Air Cond. (w/Owr I Evaporative Cox	Bath  ncl.  DOLING SQ.  am Heat  urnace Ducts) niers  NO	56 .30			A Fireplace B Yard Improvement C D E Z  QUALITY ADJUSTN (At Time of Construction) (CA) Design (Maximum 2%) (CB) Exterior	AENT	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By (DA) Year Built (DB) Year Remodeled	DN   19   19	APPLIANC  APPLIANC  DOLLAR  N. Stn./Moss Framing Ad Reofing Concrete Sit Carpet  (AM) [1] [2] [3]  X  X  X  CARPOI (BF) X	ES & MECHANICAL ADJUSTMENTS Area  I.  PORCHES, ETC.  Area  U  T  T  T  T  T  T  T  T  T  T  T  T	26 64 (	
(H) ROOF & RFNG.  A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphalt Sings. H Mood Star Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Spanian Title J Sp	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING 8 Ci A Forced Air B Gravity C Hot Wtr. or Ste D Boomt. Hot Wtr. E Electric F Wall or Floor Fi G Air Cond. (In Ht. H Air Cand. (w/Owr I Evaporative Cox J Electronic Air Cli K Humidifiers	Bath  oct.  OOLING SQ.  am Heat  urnace Ducts) Ducts) olers NO	56 .30			A Fireplace B Yard Improvement C D E Z Z  QUALITY ADJUSTN (At Time of Construction) (CA) Design (Maximum 2%) (CB) Exterior (Maximum 3%)	AENT	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By (DA) Year Built (DB) Year Remodeled (DC) % Remodeled	DN   19   19	APPLIANC  APPLIANC  DOLLAR  N. Stn./Moss Framing Ad Reofing Concrete Six Carpet  (AM) [11   12   13]  X  X  CARPOI (BF) X (BF) X GARAG	ES & MECHANICAL ADJUSTMENTS Area  I.  PORCHES, ETC.  Area  U  T  T  T  T  T  T  T  T  T  T  T  T	26 64 (	
(H) ROOF & RFNG.  A Flat  B Shed  C Gable  D Hip  E Gambrel  F Froming Adj.  G Asphalt Sings.  H Mod Stis Asphalt  J Sponian Tile  K Sit/Mesn Tile  L Built-Up  M Asperson Sings  (I) INTERIOR FIN.  A Unfinished  B Plastered  C Drywall  D Wallboard  E Plywood  F Hardwood Pant.  (J)FLOORS & FLRG.  A Wood Joists  B Subfloor  C Softwood Firg.  E Resilient Firg.	H Raman Tub I Stall Shower, w K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R. I., 3 Fixture Q Separate Stack R Sliding Tub Ei S Water Softener T Sauna Bath U Bidet Z MHEATING B C A Forced Air B Gravity C Hot Wtr. or Ste D Bsmt. Hot Wtr. E Electric G Air Cond. (In Ht. H Air Cond. (w/Owr I Evaporative Cox  J Electronic Air Cli K Humidifiers L Elect. Wall Ht.—	Bath  oct.  OOLING SQ.  am Heat  urnace Ducts) Ducts) Ducts) No eaners  750 W	56 .30			A Fireplace B Yard Improvement C D E Z Z  QUALITY ADJUSTN (At Time of Construction) (CA) Design (Maximum 2%) (CB) Exterior (Maximum 3%) (CC) (Interior) (Maximum 11%)	AENT	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By (DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DD) Adjusted Year Built	DN   19   19   4   2	APPLIANC DOLLAR N. Stn./Moss Framing Ad Roofing Concrete Sid Carpet  (AM) [1] [2] [3]  X X CARPOI (BF) X (BF) X GARAG (BG) X	ES & MECHANICAL ADJUSTMENTS Area  Rock  PORCHES, ETC.  Area  U  T  T  T  T  T  T  T  T  T  T  T  T	26 64 (	
(H) ROOF & RFNG.  A Flat  B Shed  C Gable  D Hip  E Gambrel  F Froming Adj. G Asphalt Sings. H Mod Site Asphalt Sings. H Mod Site Asphalt Sings. J Cone. Ser Tile J Spenian Tile K Sit/Mean Tile L Builf - Up M Asperson Sings  (I) INTERIOR FIN. A Unfinished B Plastered C Drywall D Wallboard E Plywood F Hardwood Pant.  (J)FLOORS & FLRG. A Wood Joists B Subfloor C Softwood Firg. E Resilient Firg F Ceramic Tile I Cone. Sieb	H Raman Tub I Stall Shower, w K Kitchen Sink K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M)HEATING B Cl M Forced Air B Gravity C Hot Wtr. or Ste D Bamt. Hot Wtr. E Electric E Electric G Air Cond.(In Ht. H Air Cond.(w/Owr I Evaporative Cox J Electronic Air Cli K Humidifiers M Elect. Wall Ht.— M Elect. Wall Ht.— M Elect. Wall Ht.— M Elect. Wall Ht.— M Elect. Wall Ht.— M Elect. Wall Ht.—	Bath incl.  DOLING SQ.  am Heat  Jurnace Ducts) inters NO eaners  750 W 1500 W Timer)	56 .30			A Fireplace B Yard Improvement C D E Z  QUALITY ADJUSTN (At Time of Construction) (CA) Design (Maximum 2%) (CB) Exterior (Maximum 11%) (CC) Interior (Moximum 11%) (CD) NET VARIANCE (From Type)	AENT - +	TOTAL OTHER I REMARKS  DEPRECIATIO Year of Appraisal By (DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DD) Adjusted Year Built Normal % Good (DE) Condition For Age	DN   19   19	APPLIANC  APPLIANC  DOLLAR  N. Stn./Moss Framing Ad Roofing Concrete Sic Carpet  (AM) [1] [2] [3]  X  X  CARPOI (BF)  X (BF)  X (BG)  X  OTHER IT	ES & MECHANICAL ADJUSTMENTS Area  Rock  PORCHES, ETC.  Area  U  T  T  T  T  T  T  T  T  T  T  T  T	26 64   (   (   )	
(H) ROOF & RFNG.  A Flat B Shed C Gable D Hip E Gambrel F Froming Adj. G Asphalt Sings. H Mod Star Sings I Conc. Bar Tite d Spanish Tite K Sit/Mean Tite L Baitt-Up M Assessor Sings  (I) INTERIOR FIN. A Unfinished B Plastered C Drywall D Wallboard E Plywood F Hardwood Pani.  (J)FLOORS & FLRG. A Wood Joists B Subfloor C Softwood Firg. D Hardwood Firg. E Resilient Firg F Ceramic Tite I Conc. Sigh	H Raman Tub I Stall Shower, w K Kitchen Sink K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING B Cl A Forced Air B Gravity C Hot Wir. or Ste D Bomt. Hot Wir. E Electric F Wall or Floor Fr G Air Cond. (In Ht. H Air Cond. (w/Owr I Evaporative Cox J Electronic Air Cl K Humidifiers L Elect. Wall Ht. N Attic Ex. Fan (w/ O Thru-Wall Air	Bath incl.  DOLING SQ.  am Heat  Jurnace Ducts) inters NO eaners  750 W 1500 W Timer)	56 .30			A Fireplace B Yard Improvement C D E Z  QUALITY ADJUSTN (At Time of Construction) (CA) Design (Maximum 2%) (CB) Exterior (Maximum 11%) (CC) Interior (Moximum 11%) (CD) NET VARIANCE (From Type)	AENT - +	TOTAL OTHER I REMARKS  DEPRECIATION Year of Appraisal By (DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DD) Adjusted Year Built	DN   19   19   4   2	APPLIANC  APPLIANC  DOLLAR  N. Stn./Moss Framing Ad Roofing Concrete Sit Carpet  (AM) [1] [2] [3]  X  X  CARPOI (BF) X (BF) X (BG) X  OTHER IT REPLACEM	ES & MECHANICAL ADJUSTMENTS Area  Rock  PORCHES, ETC.  Area  U  T  SE  EMS  ENT COST NEW	1011 26 66 ( ( nit	
(H) ROOF & RFNG.  A Flat  B Shed  C Gable  D Hip  E Gambrel  F Froming Adj.  G Asphalt Sings.  H Med Sta / Sings  I Conc. San Tite  d Spanish Tite  k Sit / Mean Tite  L Baitf-Up  M Assessos Sings  (I) INTERIOR FIN.  A Unfinished  B Plastered  C Drywall  D Wallboard  E Plywood  F Hardwood Pant.  JFLOORS & FLRG.  A Wood Joists  B Subfloor  C Softwood Firg.  D Hordwood Firg.  E Resilient Firg  F Ceramic Tile  I Conc. Sigh  Sq. Ff.  J Carps.	H Raman Tub I Stall Shower, w. K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R.I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING & Cl A Forced Air B Gravity C Hot Wtr. or Ste D Boomt. Hot Wtr. E Electric F Wall or Floor Fi G Air Cond. (In Ht. H Air Cond. (w/Owr I Evaporative Coc J Electronic Air Cl K Humidifiers L Elect. Wall Ht.— M Elect. Wall Ht.— M Attic Ex. Fan (w/ O Thru-Wall Air Z	Bath incl.  DOLING SQ.  am Heat  Ducts) in Ducts) olers  NO eaners  750 W 1500W Timer) Cond.	. UNIT	76		A Fireplace  B Yard Improvement  C D E Z Z  QUALITY ADJUSTN (At Time of Construction) (CA) Design (Maximum 2%) (CB) Exterior (Maximum 11%) (CC) Interior (Maximum 11%) (CD) NET VARIANCE (From Type)	#ENT - +	TOTAL OTHER I REMARKS  DEPRECIATIO Year of Appraisal By (DA) Year Built (DB) Year Remodeled (DC) % Remodeled (DD) Adjusted Year Built Normal % Good (DE) Condition For Age	DN   19 7/ 19   47   97	(BE) TOTAL  APPLIANC  DOLLAR  N. Stn./Moss Framing Ad Roofing Concrete Sid Carpet  (AM) [1] [2] [3]  X  X  CARPOI (BF) X (BF) X (BG) X (BG) X OTHER IT REPLACEM ADJUSTED	ES & MECHANICAL ADJUSTMENTS Area  Rock  PORCHES, ETC.  Area  U  T  E  EMS  IENT COST NEW  % GOOD	26 64   (   (   )	



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 95 RANGE RD UNINCORPORATED, 80466

Parcel: 158115003001

Location: T1S - R72 W - S14 : ASPEN MEADOWS - MT

Records: Subdivision Final Plat (SD-105)

New Residence (BP-72-15793)

Documents:

Style Built/Remodeled Construction Type Improvement Type

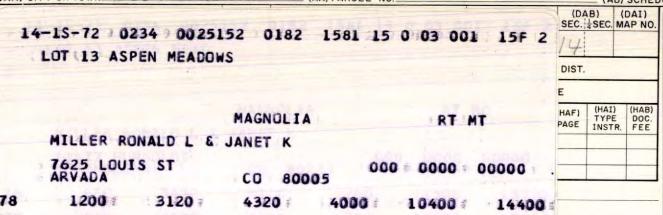
Building: 1 A-FRAME 1972/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 744 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 288 sq. ft.

DECK AREA 240 sq. ft.





78	1200	3120	4320	4000	10400	14400
79	1200 #	4030	5230	4000	13433	17433
1.1	12 1217			00-	00 #	

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BB Graveled Street																				
BC Unimproved																				
BD Sidewalk		1	-					1					-		-	_				
E Curb & Gutter	(JAB) LA	ND CLAS	SS		L	AND VA	LUE CAL	CULATIO	N						APPR	OACH US	ED (CORRE	LATION)		
BF Street Lights	DATE	(GAC)	(GA		BASE		ADJUST	ENT FACT	ORS		BASE UNIT	TOTAL LAND			FOR ACT	UAL VAL	UE DETE	RMINATIO	N	
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C Public Sewer	-																			
D Septic System													1							
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OG Rock					MARKE	TAPPR	OACH (CO	MPARABLE	SALES	5)			19							
DH Retaining Wall		ALES			E PAID	TIME	LOCATIO				ERISTICS	INDICATED	19							
SHAPE, ETC.	REFE	ERENCE	OF	SALE (R.E	.ONLY)	ADJ.	ADJ.		OTHER	ADJUSTM	ENTS)	VALUE								
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B Irregular							-						19						1	
C Cul-De-Sac	-						-													
D Corner	1												Reviewed	by:						
EE View EF Non-St. Front				Anr	ondiv P	Compi	lation of k	nown A f	amac	within Co	ounty: Acco	ssor Records with	Photogra	ohe Page 2	72 of 499		-		-	



Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 223 REINDEER DR UNINCORPORATED, 80481

Parcel: 132129003019

Location: T2N - R72 W - S29 : SANTAZAKERS - MT

Records: New Residence (BP-96-0985)

Site Plan Review (SPR-96-143)

Documents: No Description (BP-96-0985)

SPR (SPR-96-143)

Style Built/Remodeled Construction Type Improvement Type

SINGLE FAM RES IMPROVEMENTS Building: 1 A-FRAME 1998/None Mountains

> FIRST FLOOR (ABOVE GROUND) FINISHED AREA 402 sq. ft.

> > 2ND FLOOR AND HIGHER FINISHED AREA 140 sq. ft.

> > > **DECK AREA** 209 sq. ft.





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Address: 409 RIVERSIDE DR UNINCORPORATED, 80540

Parcel: 119934400006

Location: T3N - R72 W - S34 : TR, NBR 961 ST VRAIN AREA

Records: Subdivision Exemption (SE-74-198)

New Residence (BP-61-5416)

Residential Accessory Building (BP-95-0996)

Variance (VAR-95-10) Variance (PAC-03-011)

Residential Addition (BP-03-1402) Land Survey Plat (LS-04-0016)

Building Lot Determination (BLD-03-132) Building Code Violation (BCV-03-5004) Building Code Violation (BCV-03-5022)

Documents: Microfiche Card (SE-74-198)

Microfiche Card (SE-74-198) No Description (BP-95-0996) No Description (LS-04-0016)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1963/2004 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 504 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 252 sq. ft.











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Address: 2115 RIVERSIDE DR UNINCORPORATED, 80481

Parcel: 132104004008

Location: T2N - R72 W - S04 : RAYMOND BUTLERS - MT

Records: New Residence (BP-62-6080)

PreApplication Conference (PAC-08-097)

Furnace (BP-09-0793)

Documents: Microfiche Card (BP-62-6080)

**BUILDING PERMIT (BP-09-0793)** 

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1963/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 960 sq. ft.

BASEMENT GARAGE AREA 480 sq. ft.

Account Number: R0053652

DECK AREA 57 sq. ft.







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Address: 1290 ROCK LAKE RD UNINCORPORATED, 80481

Parcel: 132127000010

Location: T2N - R72 W - S27 : TR, NBR 950 JAMESTOWN AREA

Records: Residential Addition (BP-79-0847)

New Residence (BP-66-9177) Variance (VAR-79-0442) Residential Remodel (BP-07-2116)

Documents: microfiche (VAR-79-0442)

**BUILDING PERMIT (BP-07-2116)** 

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/2007 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1083 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 168 sq. ft.

ATTACHED GARAGE AREA 432 sq. ft.

Account Number: R0030585

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 168 sq. ft.

DECK AREA 461 sq. ft.





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Address: 200 ROCKLEDGE CIR UNINCORPORATED, 80540

Parcel: 119932000050

Location: T3N - R72 W - S32 : TR, NBR 960 ALLENSPARK AREA

Records: Moved in Residence (BP-83-0860)

New Residence (BP-83-0859)

Residential Accessory Building (BP-89-0472) Accessory Agricultural Building (BP-91-0413)

Documents: No Description (BP-91-0413)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1983/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 984 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 984 sq. ft.

DETACHED GARAGE 736 sq. ft.

Account Number: R0081011

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 396 sq. ft.

DECK AREA 316 sq. ft.

PORCH AREA 316 sq. ft.

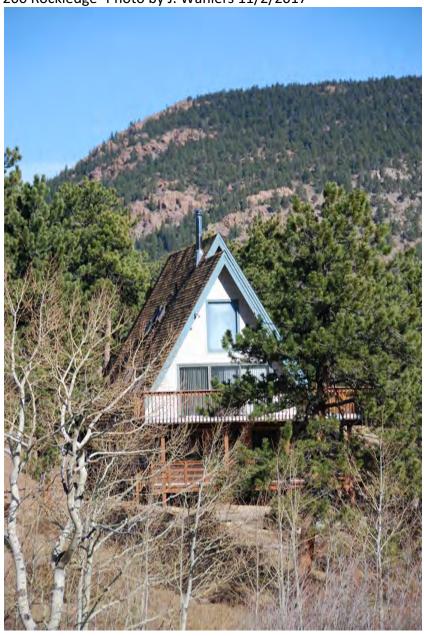
PORCH AREA 104 sq. ft.



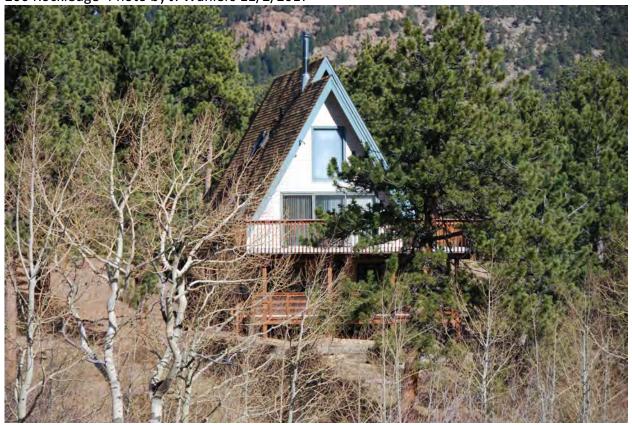
200 Rockledge Photo by J. Wahlers 11/2/2017



200 Rockledge Photo by J. Wahlers 11/2/2017



200 Rockledge Photo by J. Wahlers 11/2/2017





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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 2 RONNIE RD UNINCORPORATED, 80403

Parcel: 158136010009

Location: T1S - R72 W - S36 : KUHLMANN HEIGHTS 3 - MT

Records: Residential Remodel (BP-92-1153)

Residential Accessory Building (BP-99-1167)

Boiler (BP-09-1566)

Residential Addition (BP-16-1912)

Documents: No Description (BP-92-1153)

No Description (BP-99-1167)
BUILDING PERMIT (BP-09-1566)
BP application (BP-16-1912)
Plans at application (BP-16-1912)
Energy audit (BP-16-1912)

Certificate of Advising (BP-16-1912)

public health referral response (BP-16-1912)

Plan Check Letter (BP-16-1912)

Sheet 1 revision 12-14-2016 (BP-16-1912)

Sheet 2 12/14/2016 (BP-16-1912) Water Heater (BP-16-1912) Skylight (BP-16-1912)

Elevations - Deck Removed (BP-16-1912)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1216 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 618 sq. ft.

DECK AREA 447 sq. ft.



2 Ronnie Lane Photo by J. Wahlers 11/2/2017





#### 2 Ronnie



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 390 of 488

*		BUIL	DING [	ESCRI	PTIO	N AND	REPL	ACEMENT COST F	RECORD-	RESIDENT	IAL (AZ) CARD_	/_ OF/	CARDS
(AA) TYPE NO	1. 12F	(AN) DESIGN-	- /	STORY		RAISED BY:		(AW) DATE:		(AX) Date:		- 2-77	
COST TABLE R		YEAR BUIL		1964	130				<del></del> " <del></del>	Computed	1 by:	mm	
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(AD) ABOVE FIRST		(AP) BEDROOMS (AQ) BATHS	b .	+7						. 20 x	14 = 480	-	1
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	(K) APPLIANO		UNIT COS				20			· · · ·			
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C Stone	B Wall Oven C Drop-in Range w/	(Oues		-			:::::		8	(BB) TOTAL	Ф \$		
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F Mud Sills	E Hood, Custom St				•	1 4		(1/2)	H				
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(F) EXTERIOR W.	G Electronic Oven		-	-	1 ::::	14	0)		E	X	= .		
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C Fr. Stucco	J Central Vacuum					4		4	6	(AK) 11 12 13	PARTIAL BSMT. (UNF	IN.)	
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G Brk. on Brk/Blk	Z				1		1 . 1-			(BD) TOTAL	Ф \$		
	(L) PLUMBII	NG	128	^	1 : : :						BASE COST	<b>*</b> . <b>3</b> . 4 . 5	
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(H) RCOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shgs. H Wood, Shk./Shgs C Conc. Bar Title J Spanish Title K Sit./Missn. Title L Built-Up M Asbestos Shgs. (I) INTERIOR FIN. A Unfinished B Plastered	F Water Closet G Bath Tub H Roman Tub I Stall Shower J Stall Shower, w/ K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R. I., 3 Fixture Q Separate Stack R Sliding Tub En S Water Softener T Sauna Bath U Bidet U Bidet Z (M) HEATING & CO A Forced Air B Gravity	Bath ncl.	6	28	B YOU COLOR	Bam 9	1255	TOTAL OTHER I REMARKS  *** ADD ACT S SOLA	90. 400 TEMS	X C.N. X  C.N. X  (BE) TOTAL  APPLIAN  DOLLA  N. Stn./M  Framing  Roofing  Concrete  Carpet  (AM)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	3663   Juit	)( )
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(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shaps H Wood Shk / Shaps I Conc. Bar Tite J Spanish Tite L Built - Up M Asbestos Shas (I) INTERIOR FIN. A Unfinished P Plastered C Drywall D Wallboard E Plywood	F Water Closet G Bath Tub H Roman Tub I Stall Shower J Stall Shower, w/ K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R. I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING & CC A Forced Air B Gravity C Hot Wtr. or Ste D Bsmt. Hot Wtr.	Bath nol. OOLING SQ. FT	6	23	A FI B Y C O E Z	10/25/85 ADD .95	UST ELON C	TOTAL OTHER I REMARKS + NOD - ACTIVE SOLA BS FOL LOWISH PCK ST	TEMS	X C.N. X  (BE) TOTAL  APPLIAN  DOLLA  N. Stn./M.  Framing  Roofing  Concrete  Carpet  (AM)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	L 3665  Unit  60 736  (	)( )
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shgs. H Wood Shk/Shgs I Conc. Bar Tile J Spanish Tile K Sit/Missn Tile L Built-Up M Asbestos Shgs.  (1) INTERIOR FIN. A Unfinished B Plastered C Drywall D Wallboard	F Water Closet G Bath Tub H Roman Tub I Stall Shower J Stall Shower, w/ K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R. I., 3 Fixture Q Separate Stack R Sliding Tub En S Water Softener T Sauna Bath U Bidet Z (M) HEATING & CC A Forced Air B Gravity C Hot Wtr. or Ste D Smnt. Hot Wtr. E Electric F Wall or Floor Fe	Bath nol. OOLING SQ. FT am Heat	6	23	A FI B Y C O E Z LPL	Bans 8	LAST ELON C	TOTAL OTHER I REMARKS + NOD - ACTIVE SOLA BS FOLLOWISH POR SAME DEPRECIATION	TEMS  TEMS	X C.N. X  (BE) TOTAL  APPLIAN  DOLLA  N. Stn./M  Framing  Roofing  Concrete  Carpet  (AM) III X I3  WB 7 X  WB 7 X  WB (A	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	L 3665  Unit  60 736  (	)( )
(H) ROOF B RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shgs. H Wood,Skit/Shgs. H Wood,Skit/Shgs. T Conc. Bar Tite J Spanish Tite K Sit/Missn Tite L Builf-Up M Asbestos Shgs. (I) INTERIOR FIN. A Unfinished B Plastered C Drywall D Wallboard E Plywood F Hardwood Panl.	F Water Closet G Bath Tub H Roman Tub I Stall Shower J Stall Shower, w/ K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R. I., 3 Fixture G Separate Stack R Sliding Tub En S Water Sottener T Sauna Bath U Bidet Z (M)HEATING & CC A Forced Air B Gravity C Hot Wtr. or Ste D Bsmt. Hot Wtr. E Electric F Wall or Floor Fi G Air Cond. (In Ht.	Bath OOLING SQ. FT Heat urnace Ducts)	6	23.	A FI B Y C C D E Z LD LO C QUAL (A1 Time	Bann 8  10 /25 /85  ADJ .95  of Construction)	LIST ELON O	TOTAL OTHER I REMARKS  + NOD ACTIVE SOLA BS FOLLOWISH POR SITE  DEPRECIATION Year of Appraisal	TEMS	X C.N.  X (BE) TOTAL  APPLIAN  DOLLA  N. Stn./M  Framing  Roofing  Concrete  Carpet  (AM)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	L 3665  Unit  60 736  (	)( )
(H) RCOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shgs. H Wood,Shk,/Shgs I Conc. Bar Title J Spanish Title L Built-Up M Asbestos Stgs.  (I) INTERIOR FIN. A Unfinished B Plastered C Drywall D Wallboard E Plywood F Hardwood Panl.  (J)FLOORS & FLRG. A Wood Joists	F Water Closet G Bath Tub H Roman Tub I Stall Shower J Stall Shower, w/ K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R. I., 3 Fixture G Separate Stack R Sliding Tub En S Water Sottener T Sauna Bath U Bidet Z (M)HEATING & CC A Forced Air B Gravity C Hot Wtr. or Ste D Bsmt. Hot Wtr. E Electric F Wall or Floor Fi G Air Cond. (In Ht.	Bath  OOLING SQ. FT  am 3433  Heat urnace Ducts) n Ducts)	6	23.	A FI B Y C D E Z LD LD QUAL (At Time	Bans 8	LAST ELON C	TOTAL OTHER I REMARKS  + NOD - ACTUR SOLA BS FOL LOCATION POR SAME  DEPRECIATION Year of Appraisal By	90.  700  TEMS  ON  197/ 19	X C.N. X (BE) TOTAL APPLIAN DOLLA N. Stn./M Framing Roofing Concrete Carpet  (AM)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	L 3665  Unit  60 736  (	)( )
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shgs. H Wood Shk./Shgs I Conc. Bar Tite J Spanish Tile L Suit/Missh. Tile L Buit-Up M Asbestos Shgs.  (I) INTERIOR FIN. A Unfinished B Plastered C Drywall D Wallboard E Plywood F Hardwood Panl.  (J)FLOORS & FLRG. A Wood Joists B Subfloor	F Water Closet G Bath Tub H Roman Tub I Stall Shower J Stall Shower, w/ K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R. I., 3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M)HEATING & Co M Forced Air B Gravity C Hot Wtr. or Ste D Bsmt. Hot Wtr. E Electric F Wall or Floor Fi G Air Cond. (In Ht. H Air Cond. (w/Owr	Bath  OOLING SQ. FT  am 2433  Heat urnace Ducts) Ducts) Diers NO.	.98 (23)	23.	A FI B Y C D E Z LD LD QUAL (At Time (CA) De	ITY ADJUST of Construction sign oximum 2%)	LIST ELON O	TOTAL OTHER I REMARKS  + NOD ACTIVE SOLA BS FOLLOWISH POR SITE  DEPRECIATION Year of Appraisal	TEMS  TEMS	X C.N.  X C.N.  X (BE) TOTAL  APPLIAN  DOLLA  N. Stn./Mi  Framing  Roofing  Concrete  Carpet  (AM)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	L 3665  Unit  60 736  (	)( )
(H) ROOF & RFNG. A Flat B Shed C Gable D Hip E Gambrel F Framing Adj. G Asphalt Shags. H Wood Shk./Shgs I Conc. Bar Tite J Spanish Tile K Sit./Missn. Tite L Built-Up M Asbestos Shgs.  (I) INTERIOR FIN. A Unfinished B Plastered C Drywall D Wallboard E Plywood F Hardwood Panl.  (J)FLOORS & FLRG. A Wood Joists B Subfloor C Softwood Firg.	F Water Closet G Bath Tub H Roman Tub I Stall Shower, w/ K Kitchen Sink L Water Heater M Laundry Tray N Disposal O Dishwasher P R I.,3 Fixture Q Separate Stack R Sliding Tub Er S Water Softener T Sauna Bath U Bidet Z (M) HEATING & CC A Forced Air B Gravity C Hot Wtr. or Ste D Bsmt. Hot Wtr. E Electric F Wall or Floor Fi G Air Cond. (In Ht. H Air Cond. (w/Owr I Evaporative Coc	Bath  OOLING SQ. FT  am 2433  Heat urnace Ducts) Ducts) Diers NO.	.98 (23)	23	QUAL (At Time (CA) De (CB) EX	INTY ADJUST of Construction oximum 2%)	LIST ELON O	TOTAL OTHER I REMARKS  F ADD ACT IN SOLA  SS FOL LOCATION FOR SAME  DEPRECIATION Year of Appraisal By (DA) Year Built	90.  700  TEMS  ON  197/ 19	X C.N. X (BE) TOTAL APPLIAN DOLLA N. Stn./Mi Framing Roofing Concrete Carpet  (AM)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	L 3665  Unit  60 736  (	)( )
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(VAA) CITY OR TOWN

DIST.

AGE

(AB) SCHEDULE NO.

(HAB)

DOC

19

19

19

19

Date:

Rhotographs Page 392 of 488

INDICATED

VALUE

TYPE

INSTR. FEE

(DAF) TAX AREA

(DAB) (DAI) 12F 1 SEC. ASEC. MAP NO 2766 0026008 0190 1581 36 0 10 009 31-15-71

LOT 225 KUHLMANN HTS UNIT 3

CAMP EDEN ROAD

POPP BRIAN EDWIN

SALES

REFERENCE

DATE

OF SALE

PRICE PAID

(R.E. ONLY)

TIME

ADJ.

Mountains

901 0000 00000 RR 2 BOX 505Z GOLDEN 80401

28100 26100 2000 8430 7830 600 78 27733 25733 2000 7720 8320 79 600

> 200993 11-76 327401 03-79 WD 50000 72500

> > %

MARKET APPROACH (COMPARABLE SALES)

LOCATION

ADJ.

1112 1217

JDD Low

JDE Sloping JDF Hilly

JDG Rock

JDH Retaining Wall

JEA Representative

JEF Non-St. Front

JEB Irregular JEC Cul-De-Sac JED Corner

JEE View

SHAPE, ETC



FEB 1977 6056 LAND ATTRIBUTES APPRAISER'S INTERVIEW AND VALUE ESTIMATE INCOME APPROACH SUBJECT PROPERTY (IAA) OCCUPANCY OWNER/TENANT (IAB) MONTHLY RENT (IAC) FURNISHED UNFURNISHED (WAA) (WAB) APPRAISER EST. ECONOMIC (WAE) PROPERTY VALUE CONFIRMED GROSS RENT ECONOMIC INDICATED DATE DATA REFERENCE SALE PRICE VALUE (DAH) ZONING MULTIPLIER RENT RENT (UNFUR.) (JAA) USE IMPROVEMENTS JBA Paved Street JBB Graveled Street JBC Unimproved JBD Sidewalk APPROACH USED (CORRELATION) (JAB) LAND CLASS LAND VALUE CALCULATION JBE Curb & Gutter FOR ACTUAL VALUE DETERMINATION (GAC) (GAD) BASE ADJUSTMENT FACTORS BASE UNIT TOTAL LAND JBF Street Lights DATE CODE SIZE UNIT VALUE VALUE (WBA) (WBB) SIZE LOCATION OTHER COMPOSITE (WBC) LAND/IMPS JBG Alley APPROACH ACTUAL DETERMINED DATE RATIO USED VALUE BY UTILITIES JCA Public Water JCB Well Water JCC Public Sewer JCD Septic System JCE Natural Gas COST APPROACH JCF Electricity TOTAL COST FACTORS ADJUSTED INDICATED DATE ACTUAL VALUE ASSESSED VALUE TOPOGRAPHY R.C.N.L.D. AREA TIME R.C.N.L.D. LAND VALUE ENTERED (FAC) (GAB) (FAB) TOTAL JDA Level LAND IMPS. TOTAL YEAR AND JDB High 7830 % 1977 26090 JDC Steep

PHYSICAL CHARACTERISTICS

Appendix B. Compilation of Known A-frames within County: Assessor Records with

(OTHER ADJUSTMENTS)



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 520 RUDI LN UNINCORPORATED, 80403

Parcel: 157931013001

Location: T1S - R71 W - S31 : KUHLMANN HEIGHTS REPLAT A EXEMPTION PLAT

Records: New Residence (BP-75-19514)

Residential Remodel (BP-86-0716)
PreApplication Conference (PAC-04-144)

Exemption Plat (EP-04-011) Land Survey Plat (LS-05-0027) Water Heater (BP-09-0689)

Documents: LS-05-0027-01 (LS-05-0027)

No Description (LS-05-0027) BUILDING PERMIT (BP-09-0689)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1976/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 752 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 432 sq. ft.

PORCH AREA 132 sq. ft.





520 Rudi Ln. Photo by J. Wahlers 11/2/2017





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1091 RUDI LN UNINCORPORATED, 80403

Parcel: 158136001004

Location: T1S - R72 W - S36 : KUHLMANN HEIGHTS 2 - MT

Records: New Residence (BP-70-12695)

Residential Remodel (BP-90-1105)
Electrical Service Change (BP-03-1014)
Residential Accessory Building (BP-03-1015)
Electrical Service Change (BP-04-0790)
Site Plan Review (SPR-09-0033)

Reroofing (BP-13-1286)

Documents: DL pack SPR-09-0033 (SPR-09-0033)

referral pack SPR-09-0033 (SPR-09-0033) re-referral pack SPR-09-0033 (SPR-09-0033)

BP, App Parcel report (BP-13-1286)

Final (BP-13-1286)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1971/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 600 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 240 sq. ft.

DECK AREA 56 sq. ft.





1091 Rudi Lane Photo by J. Wahlers 11/2/2017





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 210 SANDY DR UNINCORPORATED, 80302

Parcel: 146133004008

Location: T1N - R71 W - S28 : TALL TIMBERS 1 - MT

Records: Subdivision Exemption (SE-79-012)

New Residence (BP-63-7010) Residential Remodel (BP-69-11584)

Residential Accessory Building (BP-72-16388) Vacation of a Public Road or Easement (V-93-010)

Residential Remodel (BP-03-1690) Residential Remodel (BP-04-1581) Zoning Enforcement (ZON-16-0260)

Documents: No Description (SE-79-012)

FILE (V-93-010)

Site photos 4/28/17 (ZON-16-0260) Site photos 4/28/17 (ZON-16-0260) Site photos 4/28/17 (ZON-16-0260) Site photos 4/28/17 (ZON-16-0260) Site photos 4/28/17 (ZON-16-0260) Site photos 4/28/17 (ZON-16-0260) Site photos 4/28/17 (ZON-16-0260)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1200 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 576 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 1200 sq. ft.

ATTACHED GARAGE AREA 425 sq. ft.

DECK AREA 104 sq. ft.

PATIO AREA 1077 sq. ft.





Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 12738 SHERAMDI ST UNINCORPORATED, 80503

Parcel: 120520410001

Location: T3N - R69 W - S20 : ANHAWA MANOR & 1,2,3 - LGV

Account Number: R0053184

Records: Subdivision Final Plat (SD-215)

New Residence (BP-73-18095) Residential Remodel (BP-96-1278) Residential Remodel (BP-97-1444) Residential Remodel (BP-97-1568)

Furnace (BP-16-1483)

Electrical Service Change (BP-16-1784) Solar Electrical System (BP-16-2221)

Water Heater (BP-17-0289)

Documents: Microfiche Card (BP-73-18095)

No Description (BP-96-1278)

Blank (BP-97-1444) Blank (BP-97-1568)

Parcel report (BP-16-1483)

BP application (BP-16-1483)

Building Permit (BP-16-1483)

Permit Application (BP-16-1784) Parcel Report (BP-16-1784)

Building Permit (BP-16-1784)

Plans at Application (BP-16-2221)

Permit Application (BP-16-2221)

**BUILDING PERMIT (BP-16-2221)** 

BP application (BP-17-0289) Parcel report (BP-17-0289)

finaled (BP-17-0289)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1974/None Plains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 967 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 448 sq. ft.

DETACHED GARAGE 768 sq. ft.

DECK AREA 160 sq. ft.

PORCH AREA 92 sq. ft.









Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 2043 SKI RD UNINCORPORATED, 80540

Parcel: 13230000011

Location: T2N - R73 W - S02 : TR, NBR 960 ALLENSPARK AREA

Account Number: R0057302

Records: New Residence (BP-63-6791)

Residential Addition (BP-66-9158)
New Residence (BP-66-9318)
New Residence (BP-67-10019)
New Residence (BP-67-10055)
New Residence (BP-67-10236)
New Residence (BP-67-10237)
New Residence (BP-69-11840)
Residential Remodel (BP-05-1399)
Residential Remodel (BP-07-1173)

Reroofing (BP-12-1914) Research (RES-14-0141)

Residential Remodel (BP-14-1911)

Documents: Microfiche Card (BP-67-10236)

BUILDING PERMIT (BP-07-1173)

BP application & Site Plan (BP-12-1914)

Parcel report (BP-12-1914)

Final (BP-12-1914)

**BUILDING PERMIT (BP-14-1911)** 

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

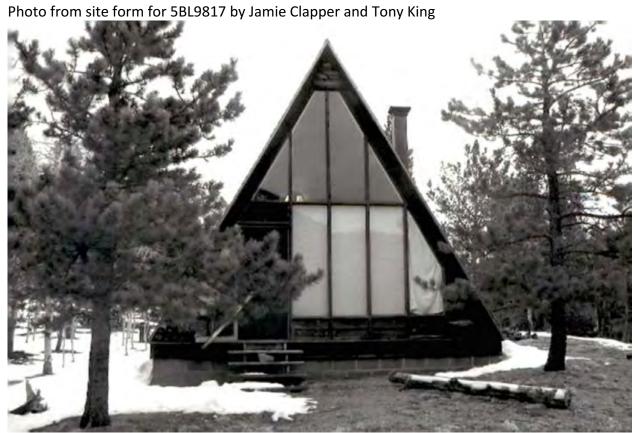


NS 57302 BUILDING DESCRIPTION AND REPLACEMENT COST RECORD - RESIDENTIAL MAIN BUILDING DESCRIPTION BLDG. No. CLASSIFICATION No PHYSICAL CONDITION UNITS ROUMS STORIES AREA - MAIN BUILDING YEAR PFAGE Quality Rating Construction USE TYPE M Minimum 68 Single Dwelling Frome AREA Double Dwelling Stone F Foir 19 640 Block A Average 19 Multi Dwelling G Good 19 Residential Apartment Brick Veneer Prefab E Excellent 19 COST COST M F A G E (II) PLUMBING No. UNIT 1) FOUNDATION M F A G E (5) FLOORS A. Bose Concrete A. Wd. Joist Brock Sub Floor B. 3 pc. Both Softwood Fire. C. 2 pc. Bath Stone Hardwood Fire D Lavatory Brick TOTAL E Toilet E. Piers Concrete Mud Sills Resilient Firg Bathtub RATE ADJUSTMENT COMPUTATIONS G. Shower Stall Caissons Carpet Yr 68 AREA OR H. Kitchen Sink QUANTITY I. Laundry Tub (6) INTERIOR FINISH H.W. Heater RZA BASE (2) EXTERIOR W Unfinished 3.00 Garbage Disp Plastered A Fr Wd or Sh S .18 Dishwosher B Fr Asbestos S Drywall 3.18 Wallboard Fr. Stucco D. Fr. Brk. Veneer Plywood TOTAL E. BIK. 8" Painted Hardwood Panel (12) HEATING & COOLING BIN. 8" Stucco Knotty Pine Stove Pipeless Brk.& Bik.or Brk (7) BATH FLOORS Gravity H. Log Hot Air Forced A. Base Steam Native Stone DOLLAR ADJUSTMENT COMPUTATIONS Baseboard Hot Water M Insul Walls AREA OR Radiant (8) BATH WALLS Electric QUANTITY Unit Heater Ceiling COST COST A Bose (3) ROOF Floor Furnace Gas 30 .74 23 Oil Wall Furnace A Flat (9) KITCHEN Coal B. Shed A Base FRONT Actual Perimeter_ Stoker Base Perimeter_ C Gable Stee Watts AREA ITEM M F A G E Rm. Refrigerated D. Hip (IO) ELECTRICAL Fireplace 13) Unfinished Basement None Evaporated E Gambrel A. Wiring (3) Finished Basement Fixtures F. Overhang (14) Finished Attie LOFT 12 x 20 1.301 (15) Porches Other Items and Remarks: Half Story (4) ROOFING COMPUTATIONS A Wood Shg 19 YEAR MAY 5 1968 8/3/ 1970 19 19 B Wood Shakes Area or Quantity Unit Total C. Asphalt Sha Computed By Area or Unit Total Area or Unit Total Area or Quantity Unit Total Area or Quantity Unit Total ITEM D Asbestos Shg. E Built Up T. & G 640 3.18 2035 First Floor F Tile Second Floor G. Stote Third Floor Metal Prepared Roll Half Story J Insul Ceiling NON Plum bing 735 Heating & Cooling (16), (17), (18) OTHER IMPROVEMENTS Unfinished Basement Age % Good R.C.N.L.D. Dimensions Area Sq Ft Unit Cost Grade Walls Floor Finished Bosement Finished Attic LOFT 240 75 180 Porches 23 Dollar Adjustment DEPRECIATION Adjusted Year of Depreciation Normal Obsolescence Year of Construction 2238 2973 Replacement Cost New Year Condition Functional Economic Approisal Life % Good Age Adjusted 77% Percent Good 1967 1968 1720 2289 R.C.N. L.D. Other Improvements Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 407 of 488

Rock Creek Summer Home Group Lot K

5BL9817

Date: 8/1/2004





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 393 SKI RD EAST UNINCORPORATED, 80540

Parcel: 119725000032

Location: T3N - R73 W - S25 : TR, NBR 960 ALLENSPARK AREA

Records: New Residence (BP-65-8091)

Residential Accessory Building (BP-73-17671)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 768 sq. ft.

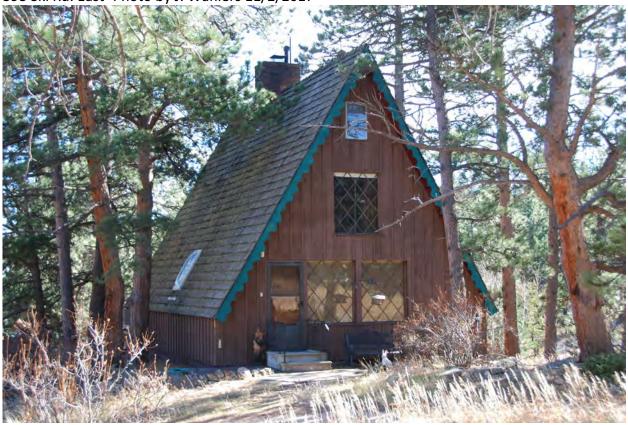
2ND FLOOR AND HIGHER FINISHED AREA 336 sq. ft.

DETACHED GARAGE 560 sq. ft.



393 Ski Rd. East Photo by J. Wahlers 11/2/2017

393 Ski Rd. East Photo by J. Wahlers 11/2/2017





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2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 184 SKY VIEW DR UNINCORPORATED, 80466

Parcel: 158108004008

Location: T1S - R72 W - S08 : BONANZA MOUNTAIN ESTATES - MT

Account Number: R0024445

Records: New Residence (BP-64-7716)

Residential Remodel (BP-64-7765)

PreApplication Conference (PAC-15-0168)
Damage Assessment (BDA-16-0001)
Zoning Enforcement (ZON-17-0151)

Documents: Microfiche Card (BP-64-7765)

Microfiche Card (BP-64-7765) Microfiche Card (BP-64-7716) complaint (ZON-17-0151) complaint (ZON-17-0151) photos (ZON-17-0151) photos (ZON-17-0151) MoreInfo (ZON-17-0151)

complaint (ZON-17-0151)
Another complaint, 8-10-17 (ZO

Another complaint, 8-10-17 (ZON-17-0151)

Email from property owner, 8-14-17 (ZON-17-0151)

Response and Request to cease STDR, 8-15-17 (ZON-17-0151)

Email from Mark Passer, owner, 8-24-17 (ZON-17-0151)

NOV 30 day sent 8-31-17 (ZON-17-0151) Emailed copy of NOV, 9-12-17 (ZON-17-0151) Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1965/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 576 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 144 sq. ft.

DECK AREA 192 sq. ft.





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Planning 303-441-3930 Building 303-441-3925

Address: 88 SKYLINE VIEW UNINCORPORATED, 80481

Parcel: 132115002005

Location: T2N - R72 W - S15 : SKY RANCH ESTATES - MT

Records: New Residence (BP-65-8136)

Vacation of a Public Road or Easement (V-75-013)

Electrical Service Change (BP-98-1814)

Documents: Microfiche Card (BP-65-8136)

EASEMENT (V-75-013) Blank (BP-98-1814)

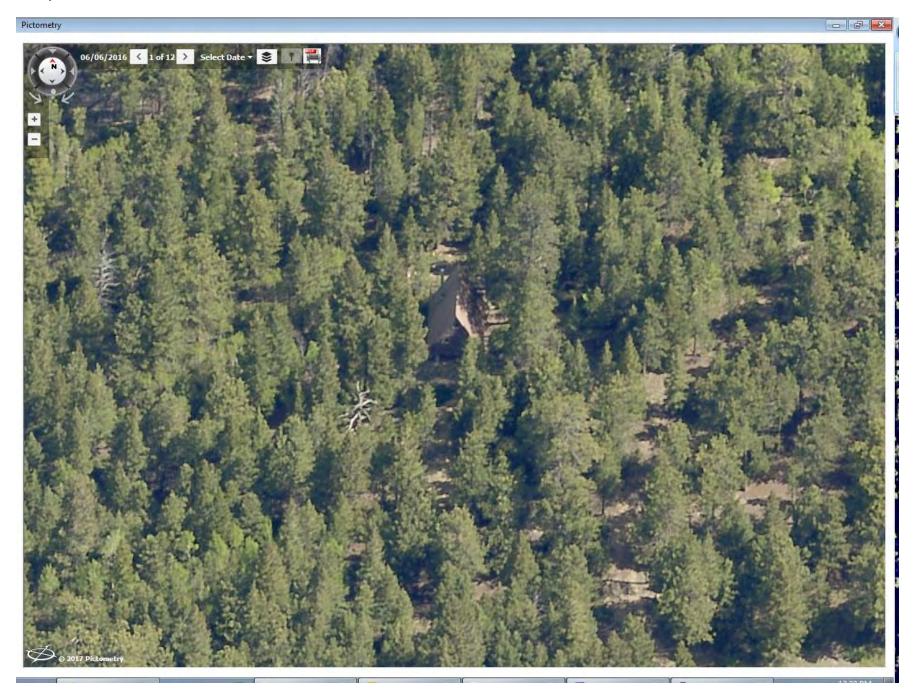
Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1965/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 220 sq. ft.

DECK AREA 96 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 415 of 488



EXTERIOR		YEAR BUILT: 1965 REMODEL(S):
OOF		ADJUSTED YEAR:
Flat (A)	Asphalt (G)	
Shed (B)	Wd Shake (H)	REMARKS:
Gable (C)	Spanish Tile (J)	
Hip (D)	Slate/Masonry (K)	
Gambrel (E)	Builtup (L)	
Gambiei (L)	Metal (N)	
	Dimensional (O)	
ALLS (9/)	Dimensional (O)	-
VALLS (%)	FOUNDATION	
Y Frm Wd/Shk (A)	FOUNDATION	( <del></del>
Frm Stucco (C)	Concrete (A)	
Brk Veneer (D)	Block (B)	-
Block (E)	Stone (C)	
Stucco Blk (F)	Brick (D)	-
Brk on Brk (G)	Piers (E)	
Log (H)		
Real Stone (J)		
Cultured Stone	WINDOWS	
Frm Vinyl	S/P Alum (A)	
	X S/P Wd (B)	2
BASEMENT	Therm Alum (AC)	
Subterranean (A)	Therm Wood (BC)	
Garden Level (B)	Therm Wd Clad	
Walk-Out (W)	Therm Vinyl	
None	Storm Wndw	
_		
ITE Sprkir Sys (Frnt/Ba	ck)	
Lndscpng		
EXT QUALITY	DESIGN Q.A.	
Low	0 0-5	-
Fair		
Average	EXT Q.A.	-
Good	D 0-5	
Very Good	0.3	( )
Excellent		
		-
Exceptional (1, 2, c	or 3)	

IMPRO	VEM	ENT
DESIGN TYPE: 01 02	04 05	OTHER:
QUALITY TYPE: FA	IR	
		BATHS
3 ROOMS	H	Full Half
BEDROOMS	П	3/4 Rough-in (P)
% COMPLETE DA	ATE	APPRAISER
		-
INTERIOR	TRIM	
DOORS		Painted
Clear Pane		Stained
French		Chair Rail
Hollow Core		Ceiling
Solid Core		10.00
Panel Hollow	DRYV	VALL
Panel Solid		Archways
		Radius Corners
CEILINGS		Angled Walls
Stndrd 8'		Curved Walls
9' Plus		Niches
Vaulted		10000
2 Stry Cir Span	HEAT	
Coved		Forced Air (A)
		Hot Water (C)
KITCHEN		Bsmt Hot Wtr (D)
Disposal (N)		Electric (E)
Dishwasher (O)		Wall/Space Heat (F)
Cooking Island		Air Condtn (G or H)
Cabinet Island		Evap Cooler (I)
		Radiant Floor
FLOOR COVERS (%)	PLUM	MBING
Wood (D)		X Lav (E)
Tile (E)		X Toilet/Bidet (F)
Vinyl (F)		X Shower (I)
Carpet (J)		X Sink /Wet Bar (K)
Stone		Laundry Tray (M)
		Sauna (T)
		Whirlpool Jets
EXTRA'S		
B-I Sivs	1	Fireplaces (ZFP)
Ceiling Fans #	H	Wd Stove (ZWS)
Custom Cbnts	H	Fr Stnd Gas (ZGF)
Walk-In Closets	H	Gas Logs (ZGL)
Fire Sprnklr (ZFS)	Ш	Hot Tub (ZHT)
INT QUALITY	INT C	).A.
Low	0	0 - 10
X Fair		
Average		
Good		
Very Good		
Excellent		
Exceptional (1, 2,	or 3)	

Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 416 of 488.

Apex Form: g/asd/apex/forms/apexform.wb2 Revised 10/00

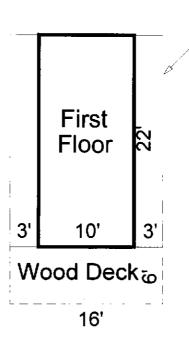
## SKETCH/AREA TABLE ADDENDUM

S-T-R 15-2N-72

I.D.# 0030190

PROP ADDRESS 88 SKYLINE VIEW		
CITY MOUNTAINS	STATE CO ZIP	. — - —
LEGAL LOTS 4 & 5 SKY RANCH ESTATES		
APPRAISER DICK MULVEY	OFFICE BOULDER COUNTY ASSESSOR	
DEPARTMENT RESIDENTIAL	APPR ADDRESS PO BOX 471, BOULDER, CO 80306	

# Outline of A-Frame Floor Area



Scale: 1 = 10

	AREA	<b>CALCULATIONS</b>	SUM	MARY		NOTES	
Code	Description	Factor	Size	Perimeter	Totals		
GLA1	First Floor	1.00	220	64	220		
WTD	Wood Deck	1.00	96	44	96		
				1			
				•			
				; ; ;			
						APPRAISER	DATE OF VISIT
					:	DZM	7/24/01
				İ	i		
	TOTAL LIVABLE	(rounded)		į	220		



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 180 SPRING GULCH RD UNINCORPORATED, 80455

Parcel: 145906000035

Location: T1N - R72 W - S06 : TR, NBR 930 WARD AREA

Records: New Residence (BP-66-9000)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 560 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 360 sq. ft.

DECK AREA 160 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1214 SPRING GULCH RD UNINCORPORATED, 80455

Parcel: 145908000002

Location: T1N - R72 W - S08 : TR, NBR 930 WARD AREA

Records: New Residence (BP-68-10607)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1968/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 400 sq. ft.

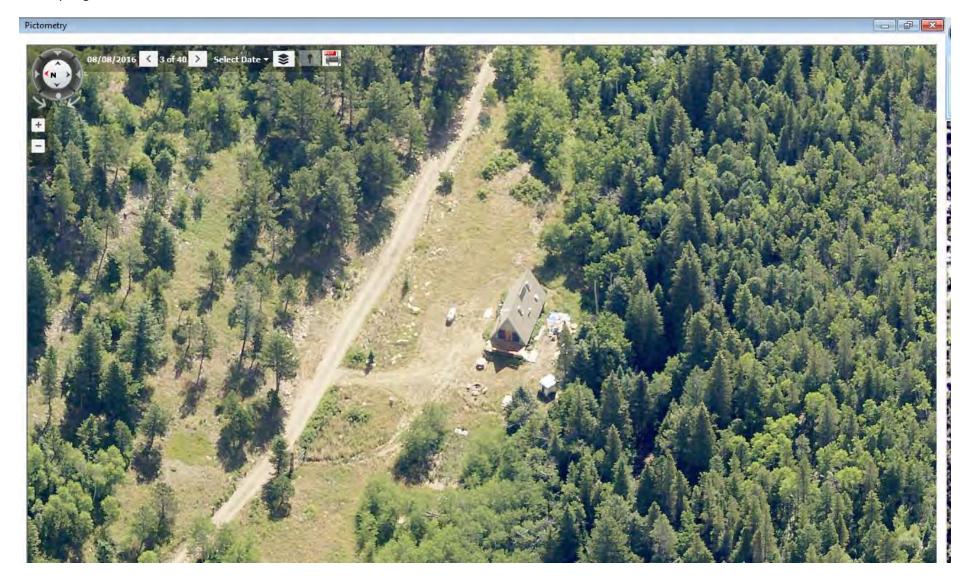
LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 320 sq. ft.

DECK AREA 240 sq. ft.

Account Number: R0030199



## 1214 Spring Gulch Road



3019

(DAF) TAX AREA 0267

VAA) CITY OR TOWN		(AA) PARCEL NO.											
(VAB) SUBDIVISION	N (VAC) BLOCK	(VAD) LOT (S)	A) RANGE	SEC.		DAI) AP NO.							
				IN	72	8	NE						
(DAC) CITY NO.	(DAD) SUB. NO.	(DAE) CENSUS NO.		(DA	G) PLA	N DIST.							
(CAA) PROPERTY ADDRESS	Spring Gal	CAENDO	d	(CAB)	ZIP CO	DE							
(BAA) OWNERS NAME	(CAC) STREET ADDRESS	(CAD) CITY & STATE	(CAE) ZIP CODE	DATE (HAC) (HAD) MO. YR.	(HAE) BOOK	(HAF) PAGE	(HAI) TYPE INSTR.	(HAB) DOC. FEE					
Bierhaup,	- LILE 4 DONI	2											
	*	REMARKS:											



LAND ATTRIBUTES					А	PPRAIS	SER'S	INTE	RVIEW	AND VA	LUE E	STIMATE								INCOME	APPROACH	1		
SUBJECT PROPERTY	Y	(WAA) DATE	(V	VAB) RAISER	CONFIR SALE P	RMED	(IAA) OCCUPA WNER/TE	NCV	(IAB) MONTHL RENT	(I	AC)	EST. ECON RENT (UNI	)	50	(WAE)	DATE	GROSS	RENT	ECONOM	IC	DATA D	EFERENCE		INDICATE
DAH) ZONING	_	DATE	APP	RAISER	SALE P	RICE O	WNER/TE	NANT	RENT	UNFUE	NISHED	RENT (UNI	FUR.)	ES	(WAE) T. PROPERTY VALUE	DATE	MULTI	PLIER	RENT		DATA N	EFERENCE		VALUE
JAA) USE																								
IMPROVEMENTS																								
BA Paved Street	7					-	_	-		+							1	-		_				
BB Graveled Street																								
BC Unimproved	1																							
BD Sidewalk			12 21	arine .			LAN	D 1/A	LUE CA	CIII A	TION								ADDDO	ACH USE	D (CORREL	ATION		
IBE Curb & Gutter	1	(JAB) LA	1				-					1		100000	Section 1			F				RMINATIO	NI	
BF Street Lights		DATE	(GAC)		SAD)		ASE	SIZE	ADJUST	LOCATION		-	BASE U		TOTAL LAND VALUE	(WBA)	1	(WBB)		AND SHORES				(week)
IBG Alley	1		CODE	3	126	U	NII	SIZE	SHAPE	LUCATION	DIHER	COMPOSITE	VALO	-	VALUE	DATE	A	PPROA		ACTU.		LAND/IM	PS.	(WBC) DETERMINE
UTILITIES	コ		-															USED	D V			RATIO		BY
JCA Public Water																								
JCB Well Water																	-	_					-	
JCC Public Sewer							-	-		_	-													
JCD Septic System																								
JCE Natural Gas								cos	T APP	ROACH														
JCF Electricity				TOTAL			COST	ACTOR	RS	1	ADJUSTE	D	ADD		INDICATED									
TOPOGRAPHY		DATE		R.C.N.L.		AF	REA		TIME	_	R.C.N.L.		LAND		VALUE		ACT	UAL	VALUE			ASSESS	ED VAL	UE
JDA Level	1						%			6						(FAC)	(GA	B)	(FAB) IMPS.	TOTAL	LAND	IMPS.	TOTA	L ENTERE
JDB High																YEAR	LAI	10	IMPS.	7.4		4500,000	-	BY
JDC Steep							%			6						19								
JDD Low	- 1						%			6						19								
JDE Sloping				-			%			6						19								
JDF Hilly	_															13								
JDG Rock						MA	ARKET	APPR	OACH (C	DMPARA	BLE SA	LES)				19								
JDH Retaining Wall	_		ALES			PRICE		TIME	LOCATI	ON P	HYSICA	L CHARAC	TERISTICS	s	INDICATED	19								
SHAPE, ETC.	_	REF	ERENC	E (	OF SALE	(R.E. 01	NLY)	ADJ.	ADJ.		(OTH	ER ADJUSTA	MENTS)		VALUE			_					-	
JEA Representative	_															19								
JEB Irregular	_															19								
JEC Cul-Se-Sac	-								-	-							1	~		-	-	-	1	
JED Corner	-															Reviewed	by:	2						
JEE View JEF Non-St. Front	_		-		۸.	nnandi	D Cor	nnilati	on of I/n	A 4	romoo	isla in Oa	A		Records with F	Poteinal	- D6	124 8	100					



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 495 ST VRAIN RD UNINCORPORATED, 80540

Parcel: 119900000025

Location: T3N - R72 W - S29 : TR, NBR 960 ALLENSPARK AREA

Records: New Residence (BP-67-9926)

Residential Addition (BP-68-10846) Residential Remodel (BP-85-0165)

Reroofing (BP-10-1587) Furnace (BP-14-1419)

Documents: BUILDING PERMIT (BP-10-1587)

Permit Application (BP-14-1419) Parcel Report (BP-14-1419) Building Permit (BP-14-1419)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/1968 Mountains SINGLE FAM RES IMPROVEMENTS

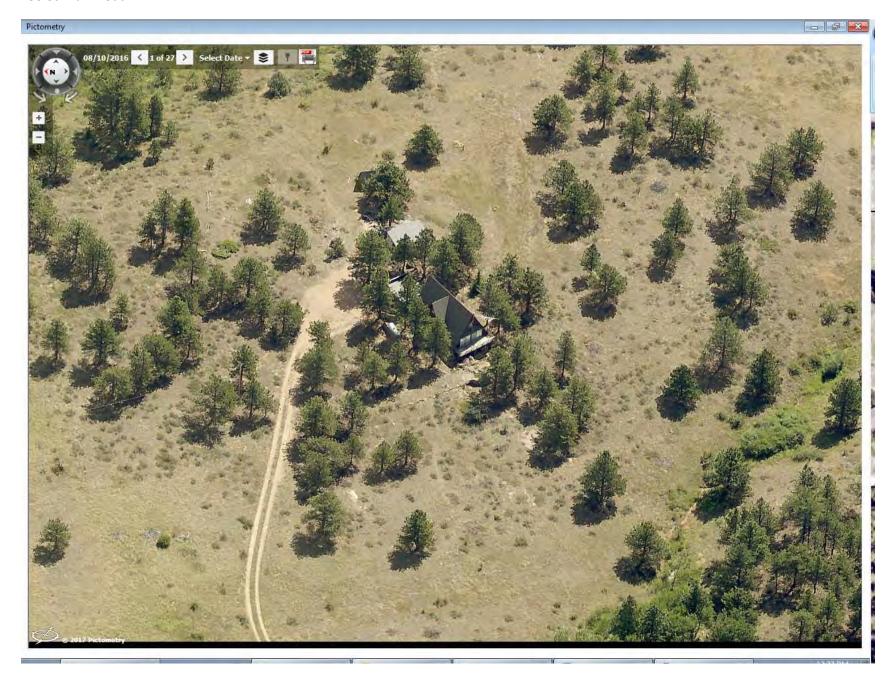
FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1336 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 546 sq. ft.

DECK AREA 272 sq. ft.

Account Number: R0057558

×



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 424 of 488

Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 425 of 488

			15	= (A	FRAN	VLE	) N	152	75	5	0															- 4
		- +	0 3	3 4		E	BUILE	DING	DESCR	RIPT	TION			EPLACEMENT	CO	ST	RECO	RD -	- R	ESIDE	NTIAL		CARD			CARDS
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TYPE	-	(60)	ÚS		ruction			lity Ratin	g	Y	FAR	-	FAG			. 2	(Indicate	Number 5	Stories)		ScaleF		AREA	- MAIN BI	ULDING	
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	Dwellin		-	Stone			F FO	verage	-	19	-				1	SAH	1EAS	-	No.	OVERITI	M	24	/ x	39	9	36
	ential		ent	Brick Vene	er			ood		19					REST	OF	HOUSE.		Wie	op FLO	045 4		×			
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(1) FOUNDATIO	N M	FA	G E (5	) FLOORS	MFAG	E (11	-	BING	No.	UNIT		20	COST		1			1.50	10.			-	X_			
A. Concrete  B. Block	-	V	B	Wd. Joist	X	-	3 pc	Both	1		7	20		NACE .	01	+			-			-	X_	-		
C. Stone		1	C.	Softwood Fire	o 12		2 pc.							FIRE VINE			4 4 4 4 4	6 - 5				-	X_		133	2 /
D. Brick			D.	110101000	9		Lavato				-			7								-	X	_	-	36
E. Piers F. Mud Sills	-		E.	Resilient Fire		F	Toilet Bathtu			+	-1	50						*						TOTAL	7	36
G. Caissons			G	Carpet	X	G.	Showe					12							2 5			R	ATE A	DJUSTMENT	COMPUTA	TIONS
						н	Kitche	en Sink														ITEM		EA OR	Yr. 68	Yr
			(6	Unfinished	**	1.	H.W. H	ry Tub			-	_		• • • • • • • • • • • • • • • • • • • •	. 39	1		ETZG		39'		h .	40	4141111		- + -
(2) EXTERIOR		V	B	Plastered		K	-	ge Disp				-		-	G = 19 1		E					C3A	0	ne	390	
B. Fr Asbest		1	c	Drywall		L	Dishwo									1:		- : :							1	
C. Fr Stucci	_		D.	Wallboard		1					-					-								-	-	
D. Fr. Brk. Ve			E	Hardwood Pan	N X	TO	OTAL			_	0.	72										-				
F. Bik. 8" Stu			G	Knotty Pine		-	-	TING 8	COOLING			100			* * * *	1:	- I	1' >								
G. Brk.& Bik.o							Stove			-	eless			• • • • • • • •			. 24	-1	-							
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L. Native St		+-	A	bose	1	_	Hot Wat	ter		-	seboard	1				4-	24					DOL	LAR A	DJUSTMENT	COMPUTAT	0.000
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(3) ROOF			19	KITCHEN /		_	Wall Fu	rnace		011		7.120	anie !		+	-1					185	-		- 1	-	
B Shed				Base	1 1/4	-	Fan			Coc	10				/	5/						3/-	3	6 /19	1	
C Gable S/	RP	X		13-9-10-9	NO.	H			atts 75	Sto				Bose Perimeter	1	7	AGER	RONT	Actu	ol Perimet		77	13	100	7 -80	_
D. Hip E. Gambrel	-		(10)	Wiring			Fireplac	ING -	1 50	1	frigerate			(3) Unfinished Boseme	_	1	4 6 6 1			Anc	•	64	500	1	12-200	
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1814100	VED	X							50				1100	(14) Finished Attic L	pr	1		3	9114	= 53	6				223	
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D Asbestos		++-	-									-		ITEM	Quantity	Unit	Total	Area or Quantit		2.00	Area or Quantity Unit Total	Quanti	ty Unit	Total	Area or Quantity Ur	nit Total
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G State														Second Floor			-	-	-	-		-	-	-		-
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CLASS OR	Grada	Walte	Floor	Roof	(16), (17), (1 Dimensions			Unit Cost	RCN	1	Age % (	Good	R.C.N.L.D.	Unfinished Basement		-	-	-	1			-	-			
CLASS OR	Grade	Wolls	11001		enerons	-41 61								Finished Basement			1.11					-	-			
														Finished Attig	546	1.00	5.46		-			-	-			
						-				-				Porches				-				-	-			
			-											Dollar Adjustment	7.1.	1.0	-35	-		+223			-			1 2 - 1
														Willer	144	_		-				-				
		-			DEPREC		N	1	Oheatin				Advert	Willer	128	_	1/92					-				
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141										4			-	R.C.N. L.D.		59	90		83	59						
-							-			-		-	-	Other Improvements		-			_							
	-	-	-				Ap	pendix E	. Compile	ation	of Kno	own A	A-frames	within County: Ass	essor F	Recor	ds with P	hotogra	aphs F	Page 426	of 488					
			-											70-11-11-11-11-11-11-11-11-11-11-11-11-11												



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 20345 ST VRAIN DR UNINCORPORATED, 80540

Parcel: 119934300011

Location: T3N - R72 W - S34 : TR, NBR 961 ST VRAIN AREA

Records: New Residence (BP-80-0291)

New Residence (BP-85-0843)

Accessory Agricultural Building (BP-94-1394) Electrical Service Change (BP-96-0980)

Research (RES-10-0145)

Documents: Microfiche Card (BP-80-0291)

Microfiche Card (BP-80-0291)
Microfiche Card (BP-85-0843)
Microfiche Card (BP-85-0843)
Microfiche Card (BP-85-0843)
No Description (BP-94-1394)
No Description (BP-96-0980)
Research (RES-10-0145)
Research (RES-10-0145)
Research (RES-10-0145)
Research (RES-10-0145)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1986/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1072 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 258 sq. ft.

Account Number: R0053781

WALK-OUT BASEMENT FINISHED AREA 400 sq. ft.

DECK AREA 240 sq. ft.

CARPORT AREA 180 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1333 SUGARLOAF RD UNINCORPORATED, 80302

Parcel: 146128006002

Location: T1N - R71 W - S28 : TALL TIMBERS 2 REPLAT - MT

Records: New Residence (BP-71-13746)

Subdivision Final Plat (SD-75-5) Residential Addition (BP-01-1309)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1972/2001 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1656 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 336 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 408 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 960 sq. ft.

DECK AREA 144 sq. ft.

Account Number: R0023411

PORCH AREA 96 sq. ft.





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2045 13th St. - 13th & Spruce Streets
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www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 9911 SUGARLOAF RD UNINCORPORATED, 80302

Account Number: R0027949

Parcel: 158106000004

Location: T1S - R72 W - S06: TR, NBR 901 NEDERLAND AREA

Records: New Residence (BP-80-0098)

Residential Accessory Building (BP-82-0168)

Residential Remodel (BP-95-1665) Residential Remodel (BP-01-1706) Residential Remodel (BP-06-1649) Building Code Violation (BCV-04-5057) Building Code Violation (BCV-06-1649) Residential Remodel (BP-06-2071) Building Code Violation (BCV-09-5006) Residential Remodel (BP-09-0273)

Residential Accessory Building (BP-09-0403) Noxious Weed Enforcement (NWE-09-0176) Noxious Weed Enforcement (NWE-14-0154) Noxious Weed Enforcement (NWE-16-0130) Documents: No Description (BP-95-1665)

No Description (BP-95-1665)

Garge into compliance letter (BCV-09-5006)
Special Investigation Form (BCV-09-5006)
email from complainant (BCV-09-5006)

staff email (BCV-09-5006) complaint (BCV-09-5006)

email to complainant (BCV-09-5006)

staff email (BCV-09-5006)

initial inspection pic (BCV-09-5006)

initial inspection pic (BCV-09-5006)

initial inspection pic (BCV-09-5006)

initial inspection pic (BCV-09-5006)

reinspection pic (BCV-09-5006)

reinspection pic (BCV-09-5006)

on-site pic (BCV-09-5006)

on-site pic (BCV-09-5006)

pic from complainant (BCV-09-5006)

pic from complainant (BCV-09-5006)

BUILDING PERMIT (BP-09-0273)

Recorded Zon Aff (BP-09-0403)

PH Memo re: Demo (BP-09-0403)

1st Notice (NWE-14-0154)

Case Files (NWE-16-0130)

Case Files (NWE-16-0130)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1980/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1056 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 1056 sq. ft.

DETACHED GARAGE 498 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 350 sq. ft.

DECK AREA 240 sq. ft.
STUDIO AREA 270 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1412 SUNSHINE CANYON DR UNINCORPORATED, 80304

Parcel: 146126000007

Location: T1N - R71 W - S26 : SUNSHINE CANYON AREA

Records: New Residence (BP-59-4411)

Residential Addition (BP-71-14457)

Residential Accessory Building (BP-84-0476)

Residential Remodel (BP-95-1560)

Documents: No Description (BP-95-1560)

Style Built/Remodeled Construction Type Improvement Type

1 STORY -

Building: 1 RANCH 1961/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1801 sq. ft.

DETACHED GARAGE 1152 sq. ft.

Account Number: R0033695

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 448 sq. ft.

DECK AREA 718 sq. ft.



# Boulder's cliff-hanging houses



Appendix B. Compilation of Known A-frames within County: Assessor Records with Priotographs Page 434 of 488 of the A-frame house he designed for wooded lot on a canyon wall.

(VAA) CITY OR TOWN_

28567

31733

(DAB) (DAI) SEC. SEC. MAP NO.

(HAI) (HAB) TYPE DOC. INSTR. FEE

(HAB)

(AA) PARCEL NO .. (AB) SCHEDULE NO.

23067

26233

26-1N-71 8060 0033695 0201 0000 00 0 00 000 12F 1 TRACT 2642 26-1N-71 DIST.

SUNSHINE CANYON

BROWN R M & HELEN M SUNSHINE CANYON SALINA STAR RT BOULDER

0000 0000 00000 CO 80302

5500

5500

.78 1650 6920 8570 79 1650 7870 9520

00-00

1112 1217 11.40 12.40



SUBJECT PROPERTY	(WAA)	T /w	AB)					ND VALUE								INCOME	APPROACH			
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JAA) USE					OWNER/	TENANT	RENT	UNFURNISHED	RENT (UN	IFUR.)	VALUE		DATE	MULTIPLIER	REN		DATA R	EFERENCE		VALUE
IMPROVEMENTS		+																		
BA Paved Street		-																		
38 Graveled Street																	_			
3C Unimproved												-								
3D Sidewalk		1			_															
BE Curb & Gutter	(JAB) LA	ND CLA	ss		LA	ND VA	LUE CAL	CULATION							ADDD	OACH HOS		1-12-50 Vol.		_
BF Street Lights	DATE	(GAC)	(GAD)	В	ASE		ADJUSTME	NT FACTOR		BASE U	INIT TOTAL	-74		F	OR ACT	TIAL VALL	D CORREL	ATION)		
BG Alley	57.12	CODE	SIZE	U	NIT	SIZE		CATION OTHE		VALU		100	WBA)				JE DETER	MINATION	V	
UTILITIES											-		DATE	(WBB) APPROAG		ACTU		LAND/IMP	os.	(WBC)
ICA Public Water									-					USED		VALL		RATIO	DE	TERMINED
CB Well Water		+	_																	01
CC Public Sewer												_			-					
CD Septic System																				
CE Natural Gas					_				-	_									_	
CF Electricity						cos	T APPRO	DACH					-		-			1		
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DA Level		R.	C.N.L.D.	AR	REA		TIME	R.C.N.L	D.	LAND	VALUE			ACTUAL V	ALUE			ACCECCI	ED MAL ME	_
DB High					9	6	%						(FAC)	(GAB) LAND				ASSESSI	ED VALUE	
DC Steep					9	6	9/0					-	YEAR	LAND	(FAB) IMPS.	TOTAL	LAND	IMPS.	TOTAL	ENTERED
DD Low									-			19	79					7870	Child	
DE Sloping					%	6	%					19	80					1010	5/21/1	
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SHAPE, ETC.		LES RENCE	DATE	PRICE P	AID	TIME	LOCATION	PHYSICA	CHARACT	ERISTICS	INDICATE	1	-							
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B Irregular												19								1
C Cul-De-Sac													-			-				
												19								
D Corner E View												Ro	viewed b						I	
Non-St. Front						1								у-						
					_							Do	ite:							

Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 435 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 275 SWITZERLAND TRL UNINCORPORATED, 80466

Parcel: 158118003003

Location: T1S - R72 W - S18: WHISPERING PINES 1 - MT

Records: New Residence (BP-66-9097)

Residential Remodel (BP-97-1002)

Documents: Blank (BP-97-1002)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1966/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 760 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 216 sq. ft.

DECK AREA 133 sq. ft.

Account Number: R0024471





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 433 TAHOSA PARK NORTH RD UNINCORPORATED, 80510

Parcel: 119714000037

Location: T3N - R73 W - S14 : TR, NBR 960 ALLENSPARK AREA

Records: New Residence (BP-62-6127)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1965/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 868 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 96 sq. ft.

PORCH AREA 80 sq. ft.

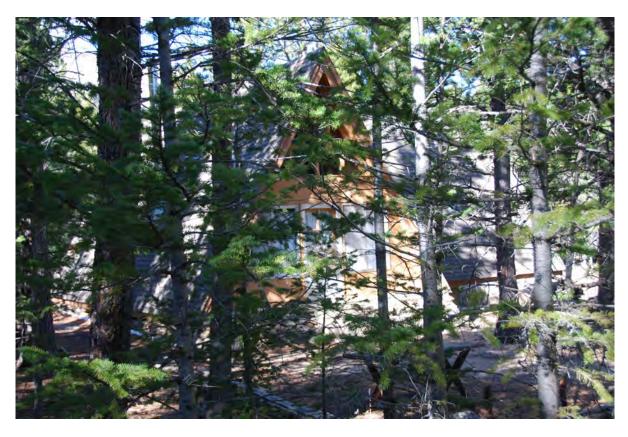
Account Number: R0057459

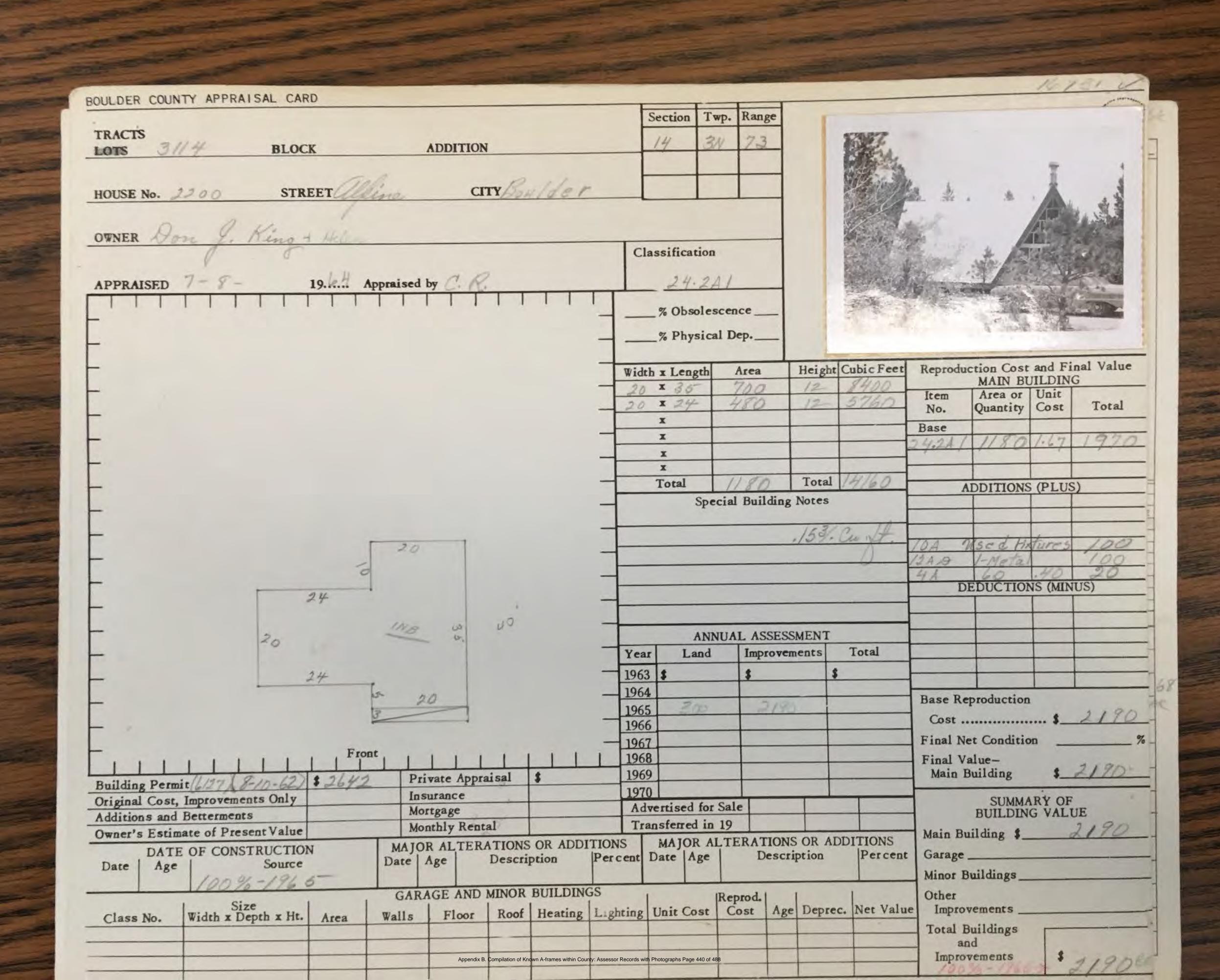


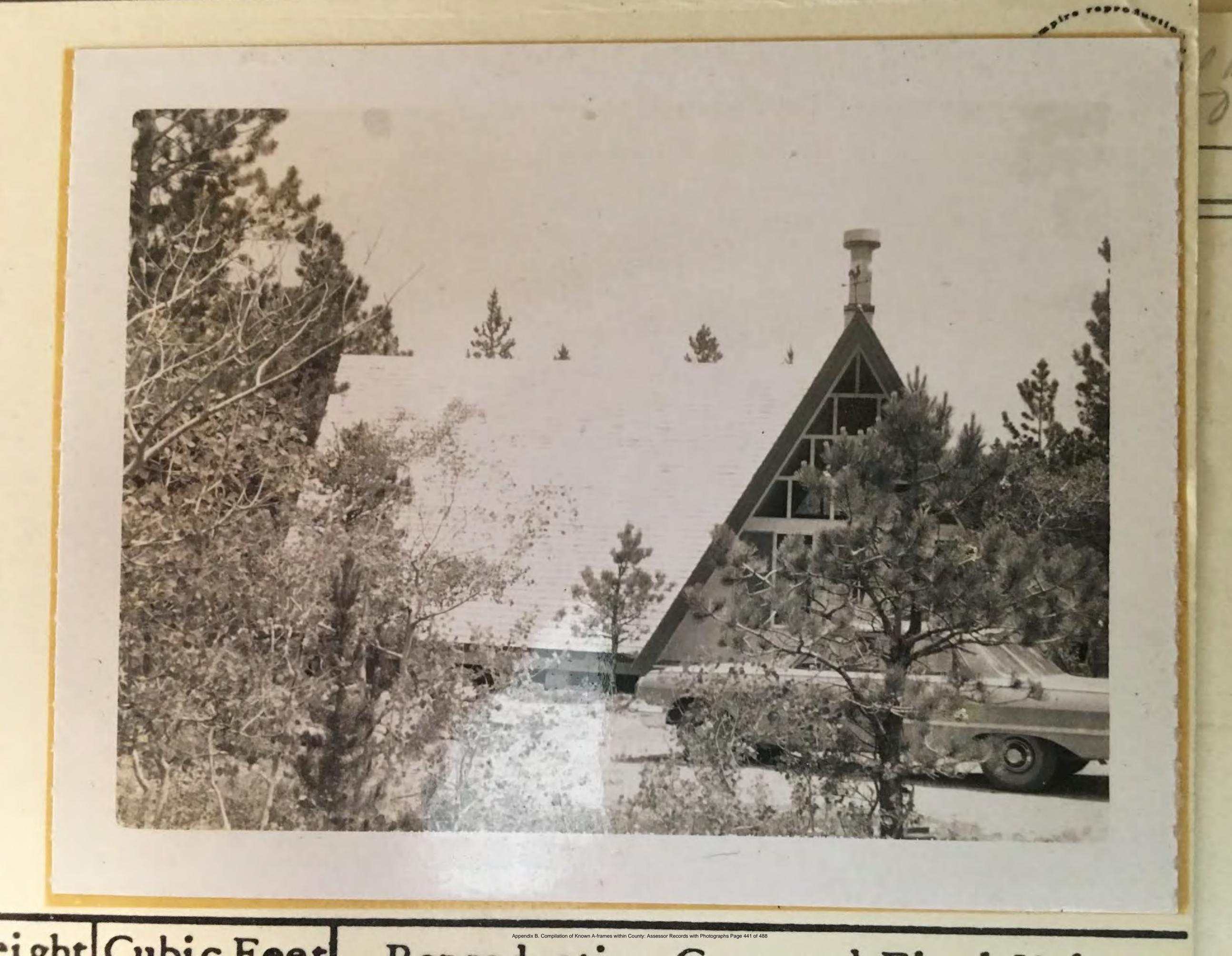
433 Tahosa Park North Photo by J. Wahlers 11/2/2017

433 Tahosa Park North Photo by J. Wahlers 11/2/2017











EXTERIOR		YEAR BUILT: 1965 REMODEL(S): 1999
ROOF		ADJUSTED YEAR: 1975
Flat (A)	Asphalt (G)	
Shed (B)	Wd Shake (H)	REMARKS:
Gable (C)	Spanish Tile (J)	Seasonal mater, no insula Theoroof in 1999.
Hip (D)	Slate/Masonry (K)	
Gambrel (E)	Builtup (L)	1100 1002 NA 1999.
	Metal (N)	7000 700 700
	Dimensional (O)	
WALLS (%)	X Dimonsional (o)	-
	FOUNDATION	
Frm Stucco (C)	Concrete (A)	-
Brk Veneer (D)	Block (B)  Stone (C)	1
Block (E)	/	
Stucco Blk (F)	Brick (D)	
Brk on Brk (G)	Piers (E)	
Log (H)		-
Real Stone (J)	Color Service	
Cultured Stone	WINDOWS	-
Frm Vinyl	X S/P Alum (A)	
Annual S	S/P Wd (B)	<del></del>
BASEMENT	Therm Alum (AC)	
Subterranean (A)	Therm Wood (BC)	
Garden Level (B)	Therm Wd Clad	
Walk-Out (W)	Therm Vinyl	
None	Storm Wndw	
		V
SITE Sprkir Sys (Frnt/Bac		
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Average	EXT Q.A.	
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Very Good		
Excellent		1.
Exceptional (1, 2, or	3)	

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			Half
3	BEDROOMS		3/4
			Rough-In (P)
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IN	TERIOR	TOU	
		TRIM	
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_	Clear Pane	-	Stained
-	French	-	Chair Rail
	Hollow Core		Ceiling
	Solid Core		
	Panel Hollow	DRY	WALL
	Panel Solid		Archways
			Radius Corners
CEIL	INGS		Angled Walls
	Stndrd 8'		Curved Walls
	9' Plus		Niches
X	Vaulted		
	2 Stry Clr Span	HEAT	r
	Coved		Forced Air (A)
			Hot Water (C)
KITC	HEN		Bsmt Hot Wtr (D)
-	Disposal (N)		Electric (E)
	Disposal (N) Dishwasher (O)		Wall/Space Heat (F
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-	Cooking Island Cabinet Island		
	Cabinet Island		Evap Cooler (I) Radiant Floor
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-	Wood (D)	-	X Lav (E)
-	Tile (E)	-	X Toilet/Bidet (F)
-	Vinyl (F)	-	X Shower (I)
-	Carpet (J)	-	X Sink /Wet Bar (K
_	Stone	-	Laundry Tray (M)
		_	Sauna (T)
			Whirlpool Jets
EXT	RA'S		
_	B-I Slvs	1	Fireplaces (ZFP)
-	Ceiling Fans #		Wd Stove (ZWS)
	Custom Cbnts		Fr Stnd Gas (ZGF)
	Walk-In Closets		Gas Logs (ZGL)
	Fire Sprnklr (ZFS)		Hot Tub (ZHT)
INT	QUALITY	INT	Q.A.
	Low		0 - 10
V	Fair	-	•
1	Average		
	Good		
-	Very Good Excellent		
-	Exceptional (1, 2, c	- 01	

Apex Form: g/asd/apex/for Apple Well & County at 1000 of Known A-frames within County: Assessor Records with Photographs Page 442 of 480

## SKETCH/AREA TABLE ADDENDUM

S-T-R 14-3N-73

I.D. # 0057459

PROP ADDRESS 433 TAHOSA PARK NORTH RO	DAD	
CITY ALLENSPARK	STATE CO ZIP	
LEGAL TRACT 3114 14-3N-73		-
APPRAISER DICK MULVEY	OFFICE BOULDER COUNTY ASSESSOR	
DEPARTMENT RESIDENTIAL	APPR ADDRESS PO BOX 471, BOULDER, CO 80306	
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Scale: 1 = 20

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" A FRAME (4000) BUILDING DESCRIPTION AND REPLACEMENT COST RECORD - RESIDENTIAL MAIN BUILDING DESCRIPTION CLASSIFICATION No BLDG No. GROUND PLAN SKETCH PHYSICAL CONDITION STORIES UNITS YEAR PFAGE Quality Rating TYPE USE Construction AREA- MAIN BUILDING SEE APEX DRAWING Frame 1 A M Minimum 64 Single Dwelling Double Dwelling Stone Fair 7/24/01 DZM. Multi Dwelling Block A 19 Average Brick Veneer G Good 19 Residential Apartment E Excellent 19 Prefob M F A G E (II) PLUMBING COST (1) FOUNDATION F A G E (5) FLOORS UNIT A. Concrete Wd. Joist A. Base Sub Floor B. 3 pc. Both Block ' Softwood Fire. Stone 2 pc. Bath Brick Hordwood Fire Lavatory 1280 E. Piers Toilet Concrete TOTAL _ F. Mud Sills Resilient Firg. Bathtub RATE ADJUSTMENT COMPUTATIONS G. Caissons Shower Stall Carpet Yr. 66 Yr. AREA OR Kirchen Sink QUANTITY (6) INTERIOR FINISH Loundry Tub H.W Heater (2) EXTERIOR W. Unfinished Base 5,92 A Fr Wd or Sh S Plastered Garbage Disp B Fr Asbestos S Drywall Dishwasher Fr. Stucco Wallboard D. Fr. Brk. Veneer Plywood V E. Bik. 8" Painted Hardwood Ponel TOTAL (12) HEATING & COOLING BIR B" Stucco Knotty Pine Pipeless Brk. & Blk.or Brk. Stove (7) BATH FLOORS H. Log Grovity Hot Air Forced Native Stone A. Base Steom DOLLAR ADJUSTMENT COMPUTATIONS Hot Water Baseboard M Insul Walls (8) BATH WALLS Radiant AREA OR ITEM A. Bose Ceiling Unit Heater COST COST (3) ROOF Gas Floor Furnace A Flat Wall Furnace Oil (9) KITCHEN B. Shed A. Bose Coal Stoker Actual Perimeter Gable FAGERM. (1) Refrigerated D. (10) ELECTRICAL Hip Fireplace (3) Unfinished Bosement Gambrel A. Wiring 4 SQ. MTL FIRE Evaporated (3) Finished Bosement Overhang B. Fixtures 14) Eleished Asset LOF (15) Porches Other Items and Remarks: Half Story (4) ROOFING COMPUTATIONS A Wood Shg. 10F+ 480 DQ 1,40 YEAR 19 19 B Wood Shakes maust 1966 19 19 Asphalt Shg Computed By Asbestos Shq. Area or Quantity Unit Area or Unit Total Area or Unit Total Quantity Unit Area or Unit Total ITEM Total Total E Built Up T.& G First Floor Tile Second Floor State Metal Third Floor Prepared Roll Half Story Insul Ceiling 920 Plum bing Heating & Cooling (16), (17), (18) OTHER IMPROVEMENTS Unfinished Basement Age % Good R.C.N.L.D. Area Sq Ft Unit Cost Grode Walls Floor Dimensions Finished Basement 60 288 Einished Attic Porches -224 Dollar Adjustment DEPRECIATION Obsolescence Adjusted Year of Depreciation Year of Construction 8862 Replacement Cost New % Good Appraisal Year Condition Functional Economi Life % Good Adjusted Percent Good / 0 0 100 8862 Appendix B. Compilation of Known A frames within County: Assessor Records with Photographs Page 445 of 488 TOTAL R.C.N.L.D.



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 531 TAYLOR RD UNINCORPORATED, 80540

Parcel: 119930001002

Location: T3N - R72 W - S30 : PINE VALLEY UNIT 1 - MT

Records: New Residence (BP-76-20730)

Residential Addition (BP-88-0046)

Reroofing (BP-14-0948) Furnace (BP-15-2084) Water Heater (BP-16-0323)

Documents: BP application (BP-14-0948)

Parcel report (BP-14-0948)

Final (BP-14-0948)

Parcel Report (BP-15-2084)
Permit Application (BP-15-2084)

Final (BP-15-2084)

Parcel Report (BP-16-0323)
Permit Application (BP-16-0323)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1977/1988 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1600 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 288 sq. ft.

ATTACHED GARAGE AREA 624 sq. ft.

Account Number: R0057499

DECK AREA 808 sq. ft.



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 446 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 60 TIMBERLINE RD UNINCORPORATED, 80466

Parcel: 158118001002

Location: T1S - R72 W - S18 : WHISPERING PINES - MT

Records: New Residence (BP-64-7558)

Residential Addition (BP-73-18141)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1968/1974 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1098 sq. ft.

SUBTERRANEAN BASEMENT UNFINISHED AREA 288 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 216 sq. ft.

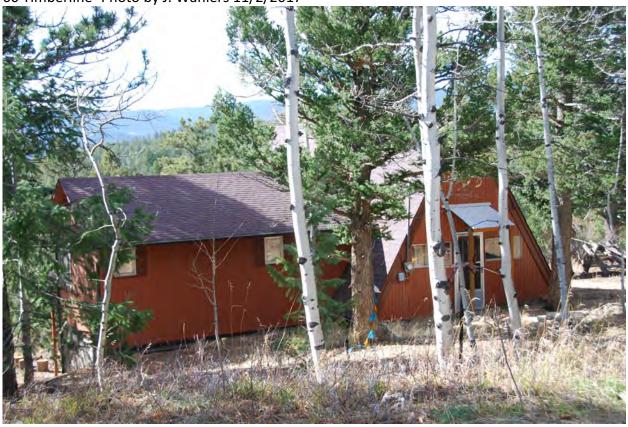
DECK AREA 186 sq. ft.

Account Number: R0024616

PORCH AREA 60 sq. ft.



60 Timberline Photo by J. Wahlers 11/2/2017





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 195 TIMBERLINE RD UNINCORPORATED, 80466

Parcel: 158118001006

Location: T1S - R72 W - S18: WHISPERING PINES - MT

Records: New Residence (BP-66-9055)

Residential Remodel (BP-08-0944)

Documents: BUILDING PERMIT (BP-08-0944)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1966/1984 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 884 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 216 sq. ft.

DECK AREA 376 sq. ft.

Account Number: R0023436



195 Timberline Photo by J. Wahlers 11/2/2017







Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 726 WAGONWHEEL GAP RD UNINCORPORATED, 80302

Account Number: R0515326

Parcel: 146111017002

Location: T1N - R71 W - S11 : BOW MOUNTAIN REPLAT - MT

Records: Commercial Remodel (BP-78-23563)

New Residence (BP-65-8543) Residential Remodel (BP-00-2094)

Noxious Weed Enforcement (NWE-09-0047) Flood 2013 Information Note (FLD-13-0478)

Residential Remodel (BP-13-2074) Mechanical - Other (BP-14-1852)

Building Code Violation (BWOP-14-0055) Hazard Mitigation Review (HMR-14-0033)

Furnace (BP-14-2172)

Fences and Retaining Walls (BP-15-0363)

Electrical Lift Station (BP-15-1248)

Reroofing (BP-15-2271)

Mechanical - Other (BP-16-0014) Residential Addition (BP-16-0533)

Noxious Weed Enforcement (NWE-16-0075)

Documents: BUILDING PERMIT (BP-00-2094) No Description (NWE-09-0047) Application Materials (BP-13-2074) Building Permit (BP-13-2074) Parcel report (BP-14-1852) BP application (BP-14-1852) Building Permit (BP-14-1852) NOV (BWOP-14-0055) PHOTO1 (BWOP-14-0055) PHOTO 2 (BWOP-14-0055) PHOTO 3 (BWOP-14-0055) PHOTO 4 (BWOP-14-0055) PHOTO 5 (BWOP-14-0055) PHOTO 6 (BWOP-14-0055) PHOTO 7 (BWOP-14-0055) PHOTO 8 (BWOP-14-0055) PHOTO 9 (BWOP-14-0055) PHOTO 10 (BWOP-14-0055) Referral Packet (HMR-14-0033) POS referral 12-30-2014 (HMR-14-0033) BCPH Water Quality (HMR-14-0033) Building permit (BP-14-2172)

Public Health Environmental Referral (HMR-14-0033)

Plans (BP-15-0363)

Permit Application (BP-15-0363)

Zoning IRFA Hold Letter Email (BP-15-0363)

Engineer Letter Retaining wall (BP-15-0363)

**BUILDING PERMIT (BP-15-0363)** 

Parcel Report (BP-15-1248)

Permit Application (BP-15-1248)

Final (BP-15-1248)

Parcel Report (BP-15-2271)

Permit Application (BP-15-2271)

Building Permit (BP-15-2271)

Permit Application (BP-16-0014)

Parcel Report (BP-16-0014)

Building Permit (BP-16-0014)

BP application (BP-16-0533)

Plans (BP-16-0533)

Planning letter (BP-16-0533)

Site plan (BP-16-0533)

Revised Plans (BP-16-0533)

**BUILDING PERMIT (BP-16-0533)** 

Case Files (NWE-16-0075)

Style 1 STORY -Building: 1 RANCH

Built/Remodeled

1966/None

Mountains

SINGLE FAM RES IMPROVEMENTS

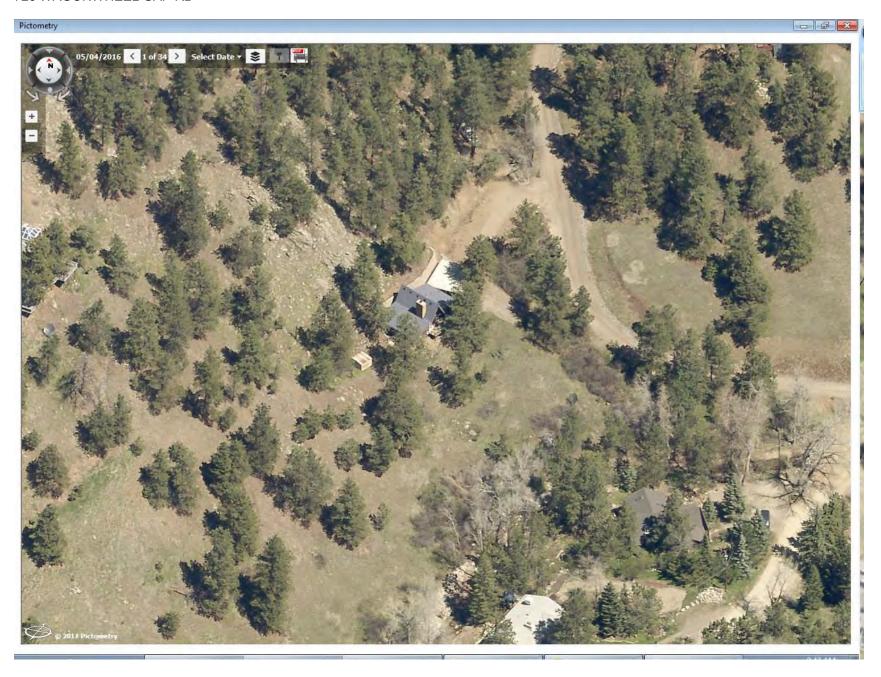
FIRST FLOOR (ABOVE GROUND) FINISHED AREA

CARPORT AREA 264 sq. ft.

> 116 sq. ft. **DECK AREA**

1172 sq. ft.





Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 455 of 488



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 8343 WEST FORK RD UNINCORPORATED, 80302

Parcel: 131924007051

Location: T2N - R71 W - S24 : CRESTVIEW ESTATES & FLG 2 & FLG 2 REP A - BOV

Records: New Residence (BP-79-0489)

Subdivision Final Plat (SD-142) Building Research (BPR-78-0006) Residential Remodel (BP-87-0221) Residential Remodel (BP-94-2721) Residential Remodel (BP-03-1134)

Residential Remodel (BP-06-1853)

Documents: Microfiche (BPR-78-0006)

No Description (BP-94-2721)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1979/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1320 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 384 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 792 sq. ft.

BASEMENT GARAGE AREA 528 sq. ft.

Account Number: R0054720

DECK AREA 938 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 208 WILD TIGER RD UNINCORPORATED, 80302

Parcel: 146130006005

Location: T1N - R71 W - S30 : MOUNTAIN MEADOWS & 1 REPLAT - MT

Records: New Residence (BP-72-15412)

Residential Accessory Building (BP-74-18654)

Subdivision Final Plat (SD-184) Residential Remodel (BP-96-1101)

Documents: No Description (BP-96-1101)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1972/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1125 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 855 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 768 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 357 sq. ft.

DETACHED GARAGE 672 sq. ft.

Account Number: R0024547

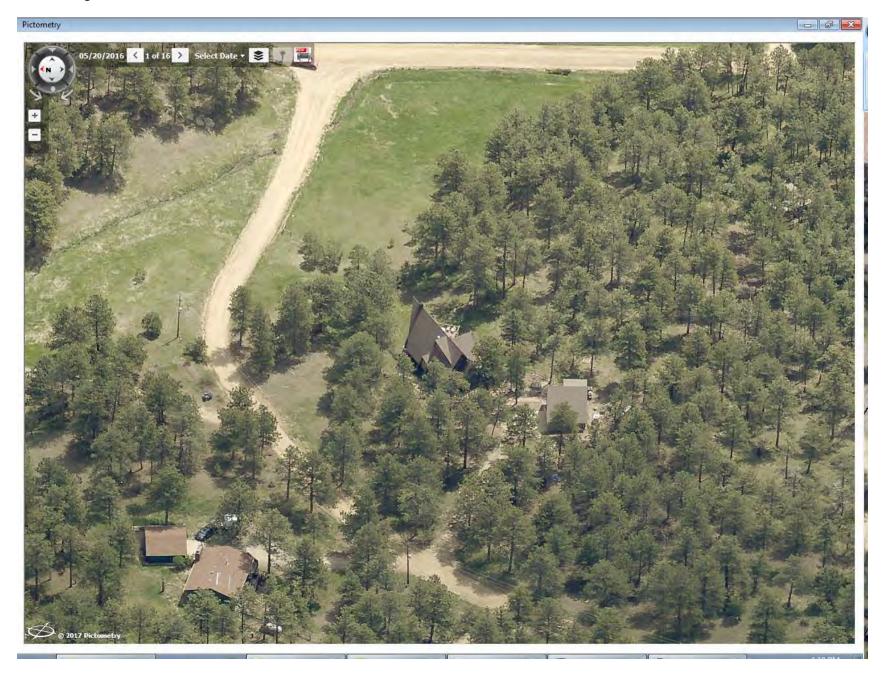
DECK AREA 1296 sq. ft.

PORCH AREA 84 sq. ft.



208 Wild Tiger Rd. Photo courtesy of Susan Bloomquist

208 Wild Tiger Rd. Photo courtesy of Susan Bloomquist



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 460 of 488

#### SUPPLEMENTAL RECORD CARD

ADDRE	SS					PARCEL NUMBER												
CITY OR TOWN INDEX OWNER'S NAME AND ADDRESS:																		
OWNERS	S NAME AND ADDRESS			ATTE DE	INDEX.													
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1013						MI	SCELLANEOUS BU	LDING RECO	RD	(83 6/8 6/11)								
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NIS 024547 BUILDING DESCRIPTION AND REPLACEMENT COST RECORD-RESIDENTIAL (AZ) CARD L OF_ (AX) Date:-10-20-72 (AN) DESIGN-(AA) TYPE NO. Computed by:-JEAN YEAR BUILT COST TABLE REFERENCES ADJUSTED YEAR (AY) Reviewed by:-(AB) FIRST STORY (AO) ROOMS FIRST FLOOR 1972 (AC) BASEMENT FULL Pt. No (AP) BEDROOMS (AD) ABOVE FIRST (AQ) BATHS = 104 (AE) CARPORT 11 12 13 FIRST FLOOR FIN. AREA 1125 ABOVE FIRST FIN. AREA 855 (AF) CARPORT ROOF Pitch Flat BASEMENT FIN. AREA 768 (AG) GARAGE 11 12 13 TOTAL FINISHED AREA 12.44 \$ 14000 (BA) TOTAL (AH) GARAGE WALL R.C.N./SQ.FT. FIN. AREA SECOND FLOOR AND ABOVE R.C.N.L.D./SQ.FT. FIN.AREA Att. Det. Bsmt (AI) 25 x 21 = 525 APPLIANCES AND MECHANICAL (E) FOUNDATION = 120 COST 10 x 12 TYP NO. UNIT COST APPLIANCES A Concrete B Block A Cooking Top 645 \$ 6.51 C Stone B Wall Oven TOTAL 4200 C Drop-in Range w/Oven D Brick (AJ) II X 13 HALF STORY/FIN. ATTIC 120 D Hood (Standard) E Piers E Hood, Custom Str. F Mud Sills = 210 F Hood, Custom Con. (F) EXTERIOR W. G Electronic Oven × 210 \$ H Electric B. B.Q. A Fr. Wd. or Sh (BC) TOTAL B Fr. Asbestos I Double Oven (AK) 11112 13 PARTIAL BSMT. (UNFIN.) C Fr. Stucco J Central Vacuum D Brick Veneer K Intercom., AM-FM = ABOUE E Bik Painted L Intercom., AM M Intercom., Remote Sta. F Blk. Stucco (BD) TOTAL G Brk on Brk/Blk PLUMBING H Log TOTAL BASE COST \$ 19319 \$ 1280 I Metal A Base 106 % % 470 QUALITY ADJUSTMENT J N.Str./Moss Rk B 3 Fixture Bath 470 C 3/4 Bath 20478\$ ADJUSTED BASE COST D 2 Fixture Bath (AL) II X 13 FINISHED BASEMENT WINDOWS E Lavatory F Water Closet EST. R.C.N. OTHER ITEMS = G Bath Tub (Z) 16×25 800 768 \$ (H) ROOF & RFNG. H Roman Tub (BE) TOTAL Fireplace A 1500 I Stall Shower A Flat Yard Improvements APPLIANCES & MECHANICAL 3948 B Shed J Stall Shower, w/Door K Kitchen Sink C Gable DOLLAR ADJUSTMENTS L Water Heater D Hip M Loundry Tray E Gambrel N. Stn./Moss Rock E N Disposal F Framing Adj. Framing Adj. 1770 1062 Z 300 G | Asphalt Shas O Dishwasher TOTAL OTHER ITEMS Roofing H Wood, Shik Shigs P R. I., 3 Fixture Both 1125 I Conc.Bar Tite Q Separate Stack REMARKS Concrete Slab J Spanish Tile R Sliding Tub Encl. Carpet K Sit/Missn. Tile S Water Softener L Built-Up T Sauna Bath M Asbestos Sta U Bidet PORCHES, ETC. (AM) 11 12 13 (M)HEATING & COOLING SQ. FT. UNIT A Forced Air 1980 .62 A Unfinished B Gravity B Plastered C Drywall C Hot Wtr. or Steam 1981 D Wallboard D Bsmt. Hot Wtr. Heat to (47 x 15) 1821 E Plywood E Electric DEPRECIATION CARPORT QUALITY ADJUSTMENT Hardwood Panl. F Wall or Floor Furnace (At Time of Construction) -Year of Appraisal G Air Cond (In Ht. Ducts) (J)FLOORS & FLRG H Air Cond. (w/Own Ducts) (CA) Design (Moximum 2%) Design Ву (BF) A Wood Joists I Evaporative Coolers DA) Year Built GARAGE Exterior NO. UNIT B Subfloor (CB) DB) Year Remodeled 28 x 24 (Maximum 3%) C Softwood Firg. J Electronic Air Cleaners (DC) % Remodeled Interior D Hardwood Fira. K Humidifiers (DD) Adjusted Year Built (Maximum 11%) E Resilient Firg. Elect. Wall Ht.- 750 W OTHER ITEMS Normal % Good 800 (CD) NET VARIANCE F Ceramic Tile M Elect. Wall Ht.-1500W (DE) Condition For Age REPLACEMENT COST NEW N Attic Ex. Fan (w/Timer) I Conc. Stob 3/774 \$ + 100 % (DF) Functional Obsolescence Sq. Ft. O Thru-Wall Air Cond. ADJUSTED % GOOD TOTAL QUALITY
TOTAL APPLIANCES & MECHANICA PRENTICE COmpilation & BOOGLE WITH Protographs Page 456 of 488TAL R.C.N.L.D.



Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 0 B & M ST WARD, 80481

Parcel: 145712106001

Location: T1N - R73 W - S01 : WARD - WD

Records: Land Survey Plat (LS-99-0161)

Documents: No Description (LS-99-0161)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1964/None Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1056 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 596 sq. ft.

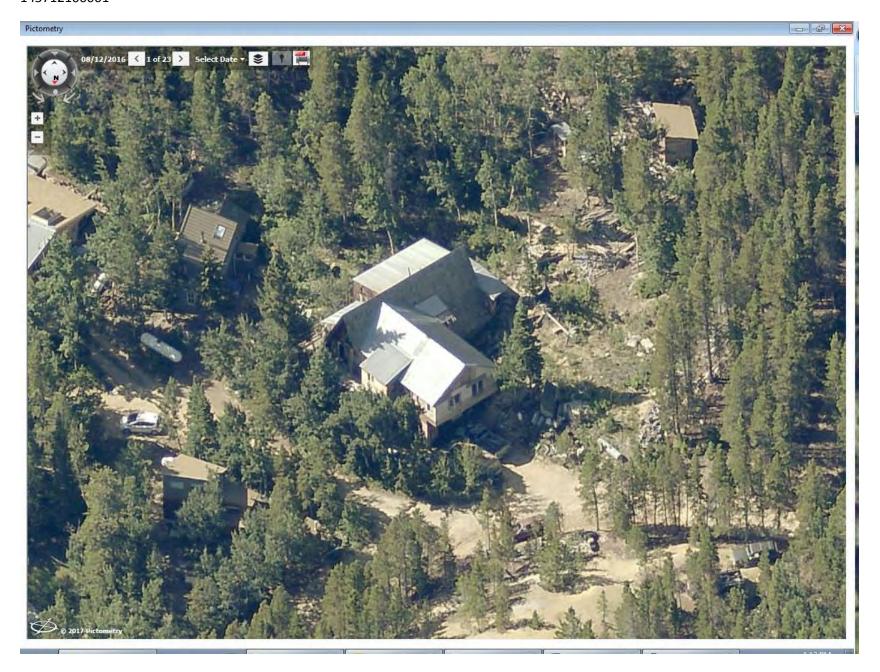
DECK AREA 384 sq. ft.

Account Number: R0029363



#### 0 B & M ST WARD

#### 145712106001



Appendix B. Compilation of Known A-frames within County: Assessor Records with Photographs Page 468 of 488



Land Use Department Courthouse Annex 2045 13th St. - 13th & Spruce Streets P.O. Box 471 Boulder Colorado 80306-0471 www.bouldercounty.org Planning 303-441-3930 Building 303-441-3925

Address: 2935 3RD ST BOULDER, 80304

Parcel: 146125206006

Location: T1N - R71 W - S25 : NEWLANDS - BO

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

1 STORY -

1961/None Boulder SINGLE FAM RES IMPROVEMENTS Building: 1 RANCH

> FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1506 sq. ft.

SUBTERRANEAN BASEMENT FINISHED AREA 621 sq. ft.

> BASEMENT GARAGE AREA 319 sq. ft.

Account Number: R0004792

Building: 2 STUDIO 1990/None SINGLE FAM RES IMPROVEMENTS Boulder

> SUBTERRANEAN BASEMENT UNFINISHED AREA 320 sq. ft.

> > CARPORT AREA 170 sq. ft.

**DETACHED GARAGE** 800 sq. ft.

> **DECK AREA** 273 sq. ft.

STUDIO AREA 540 sq. ft.



2935 3rd St



2935 3rd St.



2935 3rd St.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 275 HWY 72 NEDERLAND, 80466

Parcel: 158313216002

Location: T1S - R73 W - S13 : NEDERLAND - NE

Records: Commercial Remodel (BP-06-1474)

Documents:

Style Built/Remodeled Construction Type Improvement Type

Wood or Steel

Studs in

Building: 1 WORSHIP 1973/1991 Bearing Walls EX CHURCH NON-RES IMPS

WORSHIP 3744 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 624 sq. ft.

DECK AREA 564 sq. ft.

Account Number: R0022794

×

# 275 Highway 72, Nederland, CO

Photo from: http://www.calvarychapelnederland.org





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Account Number: R0039550

Address: 25 CHESEBRO WAY UNINCORPORATED, 80303

Parcel: 157925414009

Location: T1S - R71 W - S25 : MOFFAT LAKES - ES

Records: Electrical Service Change (BP-87-0463)

Subdivision Exemption (SE-05-033)

Reroofing (BP-09-0356)

Eldorado Springs Sanitation Hookup (BP-10-0053)

Residential Addition (BP-11-0733)
Residential Deconstruction (BP-11-0747)

Land Survey Plat (LS-14-0110) Land Survey Plat (LS-14-0217)

Documents: BOCC PHN for 04-27-2006 (SE-05-033)

BOCC PHN for 04-04-2006 (SE-05-033)

BUILDING PERMIT (BP-09-0356)

BUILDING PERMIT ADDN (BP-09-0356)

BUILDING PERMIT (BP-10-0053)
Zoning Hold SPR Reqd (BP-11-0733)
Zoning IRFA Revised (BP-11-0733)

Zoning IRFA Setback Survey (BP-11-0733)

Zoning IRFA (BP-11-0733)

Public Health Memo (BP-11-0733)
Public Health Memo (BP-11-0747)
BUILDING PERMIT (BP-11-0747)
LAND SURVEY PLAT (LS-14-0110)
LAND SURVEY PLAT (LS-14-0217)

Style Built/Remodeled Construction Type Improvement Type

1 STORY -Building: 1 RANCH 1915/20

lding: 1 RANCH 1915/2009 Plains SINGLE FAM RES IMPROVEMENTS
FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1018 sq. ft.

×

25 Chesebro Way, Eldorado Springs A frame shed on property 5BL9892

Date: 11/1/2005

Photo from Site form for 5BL9892 by SWCA





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 3075 FOURMILE CANYON DR UNINCORPORATED, 80302

Account Number: R0032135

Parcel: 146121000006

Location: T1N - R71 W - S21 : TR, NBR 903 SUGARLOAF AREA

Records: Residential Accessory Building (BP-79-0991)

New Residence (BP-62-6155)
Residential Remodel (BP-69-12019)
Residential Remodel (BP-77-22177)
Electrical Service Change (BP-91-1582)
Residential Accessory Building (BP-92-0164)

Residential Addition (BP-01-0929)
Building Code Violation (BWOP-11-0073)
Flood 2013 Information Note (FLD-13-0409)

Zoning Enforcement (ZON-16-0337)

Documents: No Description (BP-91-1582)

**EQUIPMENT** 

No Description (BP-92-0164)

30 day violation notice (BWOP-11-0073) 2nd violation notice (BWOP-11-0073) 2nd violation notice (BWOP-11-0073) NOV letter 100517 (BWOP-11-0073) NOV letter 12/6/16 (ZON-16-0337) Site Photos 11/28/16 (ZON-16-0337) Site Photos 11/28/16 (ZON-16-0337) Site Photos 11/28/16 (ZON-16-0337) Site Photos 11/28/16 (ZON-16-0337) Site Photos 11/28/16 (ZON-16-0337) NOV letter 100417 (ZON-16-0337)

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1962/1969 Mountains SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1238 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 554 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 432 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 122 sq. ft.

DETACHED GARAGE 412 sq. ft.

DETACHED GARAGE 312 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 208 sq. ft.

DECK AREA 542 sq. ft.

PORCH AREA 51 sq. ft.

Masonry or Concrete Load-

Building: 2 SHED 1962/None Bearing Walls SINGLE FAM RES IMPROVEMENTS





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1785 DEER VALLEY RD BOULDER, 80305

Parcel: 157706303004

Location: T1S - R70 W - S06: WEST HIGHLAND PARK - BO

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

1 STORY -

Building: 1 RANCH 1965/None Boulder SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1466 sq. ft.

GARDEN BASEMENT FINISHED AREA 666 sq. ft.

ATTACHED GARAGE AREA 400 sq. ft.

Account Number: R0003604

DECK AREA 576 sq. ft.

PORCH AREA 248 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1845 KOHLER DR BOULDER, 80305

Parcel: 157706303006

Location: T1S - R70 W - S06 : WEST HIGHLAND PARK - BO

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 A-FRAME 1967/2011 Boulder SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1463 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 1540 sq. ft.

ATTACHED GARAGE AREA 273 sq. ft.

Account Number: R0007281

DECK AREA 637 sq. ft.

PATIO AREA 171 sq. ft.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1960 KOHLER DR BOULDER, 80305

Parcel: 157706412005

Location: T1S - R70 W - S06 : WEST HIGHLAND PARK - BO

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1965/2015 Boulder SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1357 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 905 sq. ft.

SUBTERRANEAN BASEMENT FINISHED AREA 1212 sq. ft.

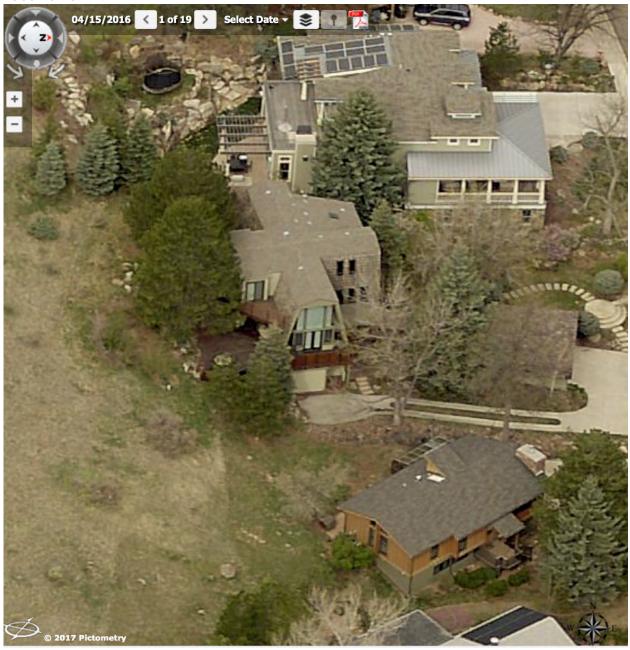
DETACHED GARAGE 528 sq. ft.

Account Number: R0001504

DECK AREA 736 sq. ft.



# 1960 Kohler Dr.





Land Use Department
Courthouse Annex
2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 1900 KOHLER DR BOULDER, 80305

Parcel: 157706412002

Location: T1S - R70 W - S06 : WEST HIGHLAND PARK - BO

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1965/1998 Boulder SINGLE FAM RES IMPROVEMENTS

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 777 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 2174 sq. ft.

WALK-OUT BASEMENT FINISHED AREA 725 sq. ft.

WALK-OUT BASEMENT UNFINISHED AREA 200 sq. ft.

ATTACHED GARAGE AREA 440 sq. ft.

Account Number: R0007374

DECK AREA 653 sq. ft.

DECK AREA 422 sq. ft.

PATIO AREA 264 sq. ft.





Land Use Department
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2045 13th St. - 13th & Spruce Streets
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Planning 303-441-3930 Building 303-441-3925

Address: 1920 KOHLER DR BOULDER, 80305

Parcel: 157706412003

Location: T1S - R70 W - S06 : WEST HIGHLAND PARK - BO

Records:

Documents:

Style Built/Remodeled Construction Type Improvement Type

Building: 1 2 - 3 STORY 1965/2011 Boulder SINGLE FAM RES IMPROVEMENTS

WALK-OUT BASEMENT FINISHED AREA 680 sq. ft.

ATTACHED GARAGE AREA 420 sq. ft.

Account Number: R0006124

FIRST FLOOR (ABOVE GROUND) FINISHED AREA 1234 sq. ft.

DECK AREA 278 sq. ft.

DECK AREA 136 sq. ft.

PATIO AREA 262 sq. ft.

PORCH AREA 60 sq. ft.

2ND FLOOR AND HIGHER FINISHED AREA 1480 sq. ft.





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2045 13th St. - 13th & Spruce Streets
P.O. Box 471 Boulder Colorado 80306-0471
www.bouldercounty.org
Planning 303-441-3930 Building 303-441-3925

Address: 355 PONCA PL BOULDER, 80303

Parcel: 157704211001

Location: T1S - R70 W - S04 : LAND AND TRACTS

Records: Land Survey Plat (LS-96-0048)

Documents: No Description (LS-96-0048)

Style Built/Remodeled Construction Type Improvement Type

Masonry or

Concrete Load-

Building: 1 WORSHIP 1964/None Bearing Walls EX CHURCH NON-RES IMPS

WORSHIP 15501 sq. ft.

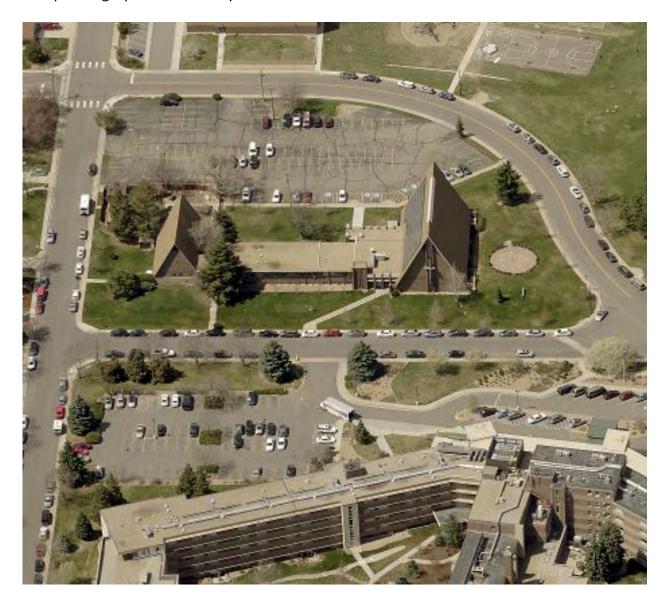
Account Number: R0085247

WORSHIP 17301 sq. ft.

LOFT (ACCESS BY LADDER, PULLDOWN STAIRS) AREA 1440 sq. ft.

×

355 Ponca Place Oblique Imagery Boulder County Assessor's Website



Appendix C.	Responses to Boulder County A-frame Survey



Subject: A-frame Architecture in Boulder County Survey [#8]

Date: October 23, 2017 at 3:08 PM

To: #Historic Historic@bouldercounty.org



Name *	George Beal
Email *	
Phone Number	
Address of A-frame *	148 Cabin Creek Rd Allenspark 80510 United States
What year was your A-frame built?	1966-67
Are you the original owner?	Yes (our family is)
Who was the builder and/or architect, or was it a DIY project?	Delta Homes Broomfield CO
Was the A-frame prefabricated or from a kit and, if so, from where?	Prefab
Do you know of any major changes or alterations from the original design?	Kitchen/laundry Addition on side (center of structue)
Would you consider being interviewed and/or have your A-frame photographed?	yes

Please share a photo of your Aframe (optional)



picture_039.jpg 410.32 KB · JPG

Subject: A-frame Architecture in Boulder County Survey [#6]

Date: October 15, 2017 at 9:09 AM

To: #Historic Historic@bouldercounty.org



Name *	Daniel Swansinger	
Email *		
Phone Number		
Address of A-frame *	168 Divide View Dr. Golden, Co 80403 United States	
What year was your A-frame built?	1975	
Are you the original owner?	No	
Who was the builder and/or architect, or was it a DIY project?	N/A	
Was the A-frame prefabricated or from a kit and, if so, from where?	No	
Do you know of any major changes or alterations from the original design?	No physical structure changes, only interior and aesthetic.	
Are there interesting facts or unique features about your A-frame that you'd like to share?	It's a big hit with airbnb!	
Would you consider being interviewed and/or have your A-frame photographed?	Yes	
Please share a photo of your A-frame (optional)	img_1144.png 1.46 MB · PNG	





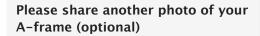
img_0866.jpg 2.14 MB · JPG

Subject: A-frame Architecture in Boulder County Survey [#9]

Date: October 26, 2017 at 12:37 PM
To: #Historic Historic@bouldercounty.org

W

Name *	Susan Bloomquist
Email *	
Phone Number	
Address of A-frame *	208 Wild Tiger Road Boulder 80302 United States
What year was your A-frame built?	1972
Are you the original owner?	No
Who was the builder and/or architect, or was it a DIY project?	We were told it was a kit bought from a local vendor.
Was the A-frame prefabricated or from a kit and, if so, from where?	Prefabricated
Do you know of any major changes or alterations from the original design?	None that we know.
Are there interesting facts or unique features about your A-frame that you'd like to share?	The entire interior roof space is made of planks of beetle kill pine wood. There is a spiral staircase made of rod iron. Two large banks of windows creates the look of a prow of a ship.
Would you consider being interviewed and/or have your A-frame photographed?	Yes



Please share a photo of your A-

frame (optional)



<u>img_1870.jpg</u> 2.42 MB · JPG

img_1875.jpg

3.32 MB • JPG

From: Wufoo

Sent: Monday, November 13, 2017 9:29 AM

To: #Historic

Subject: A-frame Architecture in Boulder County Survey [#10]

Name *	Dyan Harden
Email *	
Phone Number	
Address of A-frame *	246 Arrowood Drive Allenspark 80510 United States
What year was your A-frame built?	1974
Are you the original owner?	no
Who was the builder and/or architect, or was it a DIY project?	Owner at time was Amos Claybaugh. We bought property from Timko family in 2001.
Was the A-frame prefabricated or from a kit and, if so, from where?	Do not know. It sure seems DIY. Poorly insulated and bizare electrical wiring.
Do you know of any major changes or alterations from the original design?	None that I know of. We bought house in 2001. We had house painted a few years after we purchased it, so color has changed from greenish with brown trim to brown with red trim. As I understand it, A-frame was added on to original house which was built in 1968 or 1969. It is connected to main house by a short hallway and enters into kitchen. We use it as a master bedroom. It has French doors and large triangular (obviously) window on west side. Large sliding glass doors take up entire lower east side. It has a loft on east side.
Are there interesting facts or unique features about your A-frame that you'd like to share?	Lots of critters find way under A-frame roof. Probably wood rats and raccoon nests.
Would you consider being interviewed and/or have your A-frame photographed?	yes

From: Wufoo Sent: Wednesday, November 22, 2017 2:42 PM To: #Historic Subject: A-frame Architecture in Boulder County Survey [#11] Name * Cathereine Faughnan Email* Phone Number Address of A-frame * 833 Hemlock Dr. Lyons 80540 United States What year was your A-frame built? 1961 Are you the original owner? The Franz Family Who was the builder and/or architect, or was it a DIY project? Looks like a kit home - not sure who the builder was Was the A-frame prefabricated or from a kit and, if so, from Prefab - Basic-Bilt Design BB1406 where? Do you know of any major changes or alterations from the original The previous owner remodeled the kitchen in 2010. Insulation and new windows were added. It is possible a design? kitchen dormer was added. Are there interesting facts or unique features about your A-frame It is amazing. Lots of original woodwork and Swiss detail on the outside. Original stone fireplace surround. Wood-burning stove was added. It sits high above Sunset Lake in Big Elk Meadows. Lake is currently the that you'd like to share?

West Fork of the Little Thompson River. Plans are underway to restore the dam and put the lake back in place.

Would you consider being interviewed and/or have your A-frame Yes - would love it. photographed?

Please share a photo of your A-frame (optional)



img 4134.jpg 2.64 MB · JPG

Appendix C. Responses to Boulder County A-frame Survey Page 5 of 8

Please share another photo of your A-frame (optional)

Subject: A-frame Architecture in Boulder County Survey [#7]

Date: October 16, 2017 at 5:28 PM

To: #Historic Historic@bouldercounty.org



Name *	Caroline Burr
Email *	
Phone Number	
Address of A-frame *	8343 West Fork Foad Boulder 80302 United States
What year was your A-frame built?	1979
Are you the original owner?	No
Who was the builder and/or architect, or was it a DIY project?	Scarlatti
Was the A-frame prefabricated or from a kit and, if so, from where?	don't know
Do you know of any major changes or alterations from the original design?	We put a bay window in the dining area and a window in the kitchen. It was built with the goal of energy conservation and there were no windows in the north side.

#### Are there interesting facts or unique features about your A-frame that you'd like to share?

It is on a beautiful site in Crestview Estates. All of the windows and the upper and lower decks take advantage of the fantastic views from this house.

Advantages of A -frame - the wonderful cathedral ceiling in the living room.

Disadv. – Lack of storage space. I keep kitchen pans in the linen closet; kitchen appliances in the laundry room. The closets are small. There is very limited space to hang pictures. The builder put wonderful 3 ft deep storage cabinets along one wall of the garage.

In the third floor master bedroom when we had a king-sized bed, we had to lean over until we were beyond the bed before we could stand up straight.

Would you consider being	yes. Photo - there is one on the county assessors website.
interviewed and/or have your A-	
frame photographed?	



#### Jennifer Wahlers < jennifer@archprofessionals.com>

#### Your A-frame!

2 messages

#### Jennifer Wahlers < jennifer@archprofessionals.com>

Fri, Nov 17, 2017 at 4:31 PM

Hi Phil-

Jessica Fasick with Boulder County Land Use passed your email address along to me as someone who is willing to talk to me about your A-frame at 11955 Highway 7.

Are you the original owner?

Do you know anything about when it was built or who an architect or builder may have been?

What do you like about your A-frame?

What do you dislike?

Have you done any major alterations to the building?

I'd love to hear any other information you'd like to share about your building!

Thanks,

Jen Wahlers

--

#### Jennifer Wahlers

Principal/ Owner



ARCH Professionals, LLC 2717 Geneva Ct., Denver, CO 80238 www.archprofessionals.com (720) 201-8330

#### Philip Mary Stern

Fri, Nov 24, 2017 at 12:38 PM

To: Jennifer Wahlers < jennifer@archprofessionals.com>

Jen,

It would definitely be easier to talk than email, however I am currently in Wales for sometime. I could be contacted via phone (time difference, plus 7 hours)

We are not the first owners. House built in 1966 by Dr. Hinman, Longmont. We bought in 1978. I think house was Weyerhaeuser kit, 25 x 40 feet.

We bought for the land, not the a-frame. But over he years with weatherization and improvements, it has become a very livable and cozy home.

A-frames have their quirks, not the least of which is the unusable space in the "corner" triangles and the interpretation and comparison with conventionally built structures for tax purposes, inflating property taxes because of the unusable space.

So, for now that is what I have to say.

Phil Stern Meeker Park

Subject: A-frame Architecture in Boulder County Survey [#5]

Date: October 5, 2017 at 6:10 PM
To: #Historic Historic@bouldercounty.org



Name *	Jack Berry
Email *	
Phone Number	
Address of A-frame *	49045 Peak to Peak Hwy Jamestown 80481 United States
What year was your A-frame built?	approx 1964
Are you the original owner?	NO
Who was the builder and/or architect, or was it a DIY project?	Unknown
Was the A-frame prefabricated or from a kit and, if so, from where?	Unknown
Do you know of any major changes or alterations from the original design?	We've owned the cabin since Dec. 1982. We had a metal roof put on in 1998 and replaced the original stove. We updated the the kitchen with minor work in 2009. We know of no alterations.
Are there interesting facts or unique features about your A-frame that you'd like to share?	Our understanding is the land was purchased from Peaceful Valley Guest Ranch by friends who wanted to build a 2nd home cabin. After have the cabin built, the owners asked owner of the guest ranch to buy it but they had no use so owners sold it. We didn't buy it from the 1st or 2nd owners.  We have a right of way driveway to get to the cabin. We also have a water well. The property is a little over 3 acres. We use it as a second home mountain cabin.
Would you consider being interviewed and/or have your A-frame photographed?	yes

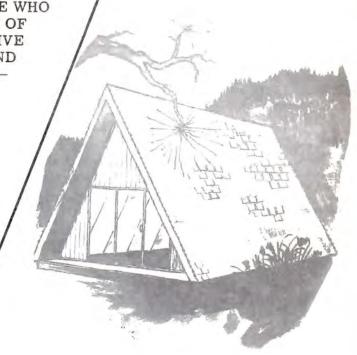
Appendix D.	Delta A-frame Brochures/ Materials



## THE CONTEMPORARY

THIS DELUXE CABIN IS PERFECT FOR THOSE WHO WANT THE FINEST. THIS MODEL HAS MOST OF 'HE FEATURES OFFERED IN MORE EXPENSIVE CABIN KITS AND SOME FEATURES NOT FOUND IN ANY OTHERS

- 20' x 32' floor area
- heavy duty structural framing
- rigid plywood stressed skin construction
- beautiful red cedar shingle roof
- covered front and back porch area
- large-size sleeping balcony with folding stairway
- huge 12-foot sliding glass doors in front and in back
- fully partitioned bedroom or bath
- extra long kitchen counter top
- built-in breakfast bar
- over 640 ft² of living area
- \$1,495 full price, F.O.B.
   factory, Boulder, Colorado



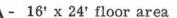
1961

# DELTA PRESENTS

ITS 1961 LINE OF IMAGINEERED PRECUT MOUNTAIN CABIN KITS

## THE ALPINE

THIS QUAINT CABIN IS IDEAL FOR THE FISHERMAN, HUNTER, OR SMALL FAMILY WHO WANTS AN INEXPENSIVE RETREAT FOR THEIR VERY OWN.



- all parts precision cut and numbered
  - assemblies in 2 or 3 days
    - heavy weight lumber used throughout
      - thick plywood floor and roof panels
      - attractive red cedar shingle roof
        - convenient sleeping loft with ladder
        - five windows and six ventilators
        - Tyrolienne-type decorator trim
          - covered front porch area
          - easy to build foundation included
          - complete with all parts, glass, door, hardware, nails, etc.
            - \$795 full price, F.O.B.
               factory, Boulder, Colorado







# DELTA

IMAGINEERED — VACATION HOMES



PRESENTS -----A PREVIEW OF FINE VACATION HOMES
FOR YOU! ------

DELTA takes this opportunity to introduce to you its finest line of imagineered vacation home kits. All DELTA kits are designed to the most exacting standards to provide you with the most in livability at the least possible cost. Each and every DELTA kit has been engineered and imagineered to give you the style, the size, and the features that you want most.

DELTA precut kits are complete in every way. everything that you need is furnished in the kit package and a complete and concise instruction booklet is provided so that even the novice can easily assemble the kit.

The basic feature found in DELTA vacation home kits are:

- Precision precut parts that require no additional work.
- All parts conveniently numbered and marked to reduce erection time.
- Your choice of the popular A-Frame or California Contemporary styling.
- Strong stressed skin plywood construction insures rigidity.
- Sturdy construction throughout to withstand severe snow loads.
- All hardware, nails, bolts, screw, glass, etc., is in the kitno optional accessories needed!
- All structural lumber is West Coast Douglas Fir and is mill graded Standard, or better.
- All plywood approved and certified by the Douglas Fir Plywood Ass'n.
- All models are roofed with beautiful red cedar shingles.
- Covered porches and/or decks are featured in all models and sizes.
- Convenient sleeping balconies in A-frame models increase living S-p-a-c-e.
- an included foundation system that simplifies the erection, reduces cost.
- High-quality accessory items that will enhance any home.
- A step-by-step instruction booklet with detailed descriptions and illustrations.
- Simplified construction methods reduce the erection time.
- A nominal cost ranging from \$1.76 to \$2.45 per square foot.
- Your choice of six models and twelve sizes.
- Available in basic shell kits or completely self-contained to suit any budget.

DELTA is proud to be a local organization owned and operated by local people. We can and do offer a direct factory-to-you savings. We are our own salesmen, advertising agents, buyers, engineers, and fabricators. In this way, we feel we can best serve you - our prospective customers.

Please take the time to review the contents of this brochure, then compare it with other vacation homes - kits or customized. If possible, stop by our new manufacturing facility in Broomfield and take a tour through our parade of vacation homes. We are sure that you will agree that the DELTA vacation home is the one for you.



J. G. CONNELLY	415 SQ. 43RD	BOULDER, COLO.	HI 2-1621
L. R. STOECKER	2651 VALLEY VIEW DR.	DENVER, COLO.	HA 9-2732

# THE CHALET 7

The Chalet is DELTA's answer to the complete vacation home. This kit provides everything that the perfectionist would want in a vacation home - nothing has been left to be desired. The Chalet has space - livability - convenience! It is self-contained and modern in every way. Check the features found in the Chalet....

- Space? A big 20' x 40' over 960 square feet including the twin porch areas.
   Livability? Three bedrooms, a convenient bath, an accommodating kitchen, and a large living-playing area that is 20' x 20'.
   Convenience? This is our most important selling point just check these features!
   A 3-piece bath complete with shower stall, medicine cabinet, and bathroom accessories.
- - A complete plumbing kit, all prefabricated, making it easy to install and connect to your
  - water supply and drain systems.

     A 4-circuit electrical system that is complete with wire, fixtures, outlets, entrance equipment - everything you need! Simple to install with the easy-to-follow instructions
  - A kitchen complete with sliding door cabinets, a large-sized sink with deluxe fittings, a complete water distribution system, a breakfast bar, and even a built-in 2-unit electric cooking unit.
  - You will have plenty of hot water with the enclosed electric hot water heater glass
- lined, of course!
  You not only get a beautiful contemporary free-standing fireplace for central heating,
- but also included are two portable electrical heaters for local heat enjoyment.

  Also included are two 12-foot sliding glass patio doors, complete with screens, locks,
- weather stripping, etc. A 10' x 16' sleeping balcony that will accommodate at least four beds.

- Plastic folding doors that install in a jiffy.

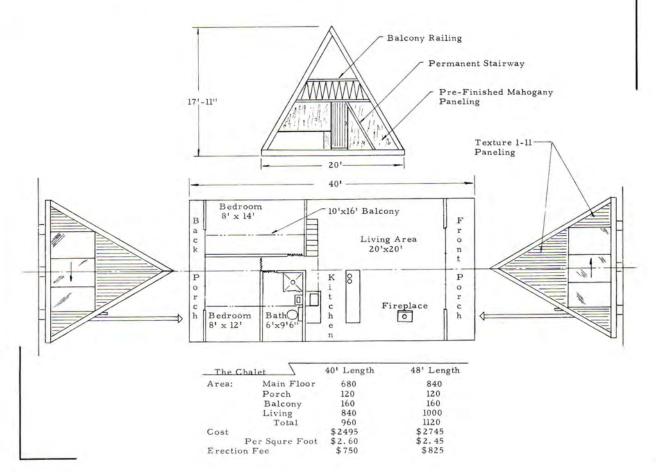
   Prefinished wall mahogany paneling on interior partitions.

   Yes! They are all included!

   How much? \$2495 F.O.B. Broomfield, Colorado. An extended version (20' x 48') is also available. Same exciting features but with a h-u-g-e living area. Cost? \$2745.



J. G. CONNELLY BOULDER, COLO. 415 SO. 43RD L. R. STOECKER 2651 VALLEY VIEW DR. DENVER, COLO. HA 9-2732



# THE CHATEAU 7

(NOT AVAILABLE IN KIT FORM)

DELTA is proud to introduce the Chateau - the absolute ultimate in a vacation home. than most homes, the Chateau embraces all of the features that the most discriminating buyer could possibly want. This palatial retreat is not offered in the Do-it-yourself kit, but instead is custom erected on your levelled site. This luxurious vacation home has all of the following features plus many others too numerous to mention:

- A full 24' x 40' in size over 1370 square feet including balcony, porch and deck areas.
- Considerably larger than most cabins and some homes.

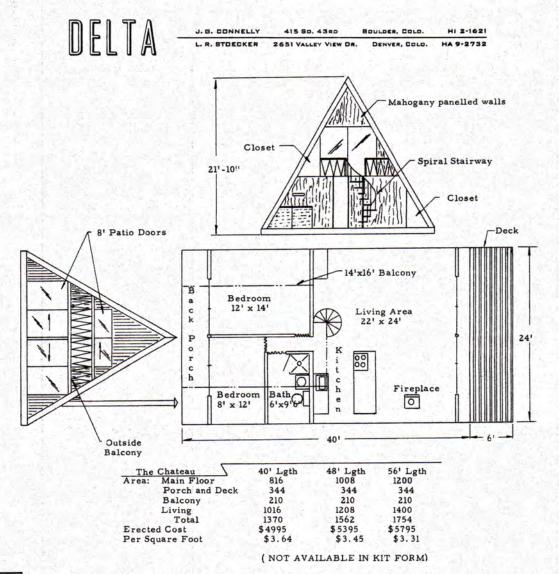
  Three bedrooms, bath, kitchen, and a 22' x 24' living playing room.

  A 14' x 16' master balcony bedroom with spiral stairway and sliding glass patio door leading out onto an exterior balcony.
- A complete built-in electrical heating system with thermostatic and zone control for comfort and efficiency.
- A 3-piece bath with glass door shower, vanity and quality fixtures including lighted
- medicine cabinet, ventilation blower, heater, etc.

   5 sliding glass patio doors complete with screens invite your views

   A kitchen with plastic-topped cabinets and breakfast bar, full-sized built-in range and oven, and large capacity water heater.
- A beautiful free-standing metal-type fireplace complete with flue. Your choice of color.
- Deluxe pre-finished mahogany paneling and trim on all interior walls.

  Multi-circuited electrical system with 200 Amp. capacity. Circuit breakers provide ample power and convenience. 6' x 24' slatted deck with full length bench.
- Rugged exposed beam and plywood construction.
- The Chateau will be erected on your levelled site for only \$4995. A  $24' \times 48'$  or a  $24' \times 56'$  version is available at \$5395 and \$5795 respectively. The Chateau is not available in kit form but is custom erected only.



# THE CONTEMPORARY

The Contemporary is the perfect cabin kit for those who want the finest. This model has most of the wanted features offered in more expensive cabin kits and some features not found in any others. The Contemporary offers a maximum of room at the lowest possible cost! And stylingits name speaks for itself. Look at the listed features and compare anywhere - with anyone its name speaks for itself. Look at the listed features and compare anywh and you will discover that DELTA kits are the ultimate in vacation homes.

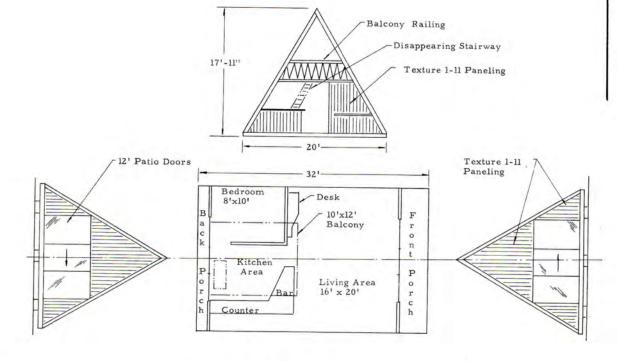
- Main floor area of 640 squarefeet, including the twin covered porch areas.
   A 10' x 12' walk-in sleeping balcony complete with railing and disappearing stairway.
   An 8' x 10' bedroom partitioned off with the beautiful Texture 1-11 paneling.
   Built in breakfast bar and extra-long kitchen counter top over sliding door storage cabinets.
- Decorative and handy built-in desk area.
- Contemporary exterior styling with Texture 1-11 paneling and red cedar shingles.
- Huge 12-foot sliding patio doors in front and back sliding screens, too!
   Top grade materials used throughout.
- All parts precision cut to length, angle, and size. Individually numbered for simplified assembly
- Simplified foundation system eliminates costly poured concrete methods.

  Complete instructions are included so that even a beginner can easily erect it in a few

- Everything is furnished no hidden optionals no extras.
   Cost \$1495 F.O.B. Broomfield, Colorado.
   An extended contemporary model (20' x 40') is available with the same features for \$1745 - less than \$1.90 per square foot!



J. G. CONNELLY	415 So. 43RD	BOULDER, COLO.	HI 2-1621
L. R. STOECKER	2651 VALLEY VIEW DR.	DENVER, COLO.	HA 9-2732



The Cor	ntemporary	32' Length	40' Length
Area:	Main Floor	520	680
	Porch	120	120
	Balcony	120	120
	Living	640	800
	Total	760	920
Cost:		\$1495	\$1745
Per Square Foot		\$ 1.97	\$ 1.90
Erect	ion Fee	\$475	\$550

Appendix D. Delta A-frame Brochures/ Materials Page 6 of 33

# THE ALPINE 7

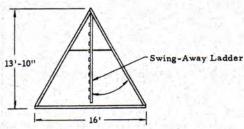
The Alpine is a quaint cabin that is ideal for the fisherman, hunter, or skier. While compact in size, it is spacious enough for the small family to enjoy. The economical price of the Alpine makes it as attractive to those with even the most modest budgets -- and yet it does not sacrifice livibility - space - and that DELTA styling. The effect of the beautiful red cedar shingled roof coupled with the gingerbread trim makes the Alpine look natural in any mountain setting. Dollar for dollar, it's the greatest buy in a mountain cabin kit! Just note these features -- Floor space is 16' x 24' including a covered porch area - Plus a practical sleeping loft for two - or more - with a swing-away ladder that children will enjoy

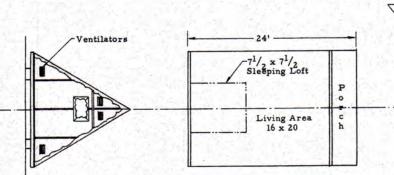
- Heavy weight and approved type construction materials used throughout
   Rugged stressed skin plywood panels go up fast and look attractive
   Five large windows each with Tyrolienne-type trim

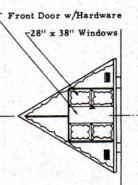
- Six ventilators each with a cabinet door and positive lock provide adequate ventilation
   Complete with all fully engineered, precision-cut parts, each one numbered to permit rapid assembly
- Nothing is left out except the paint of your choice. Door, lock, glass, nails, bolts, everything you need is in the kit.
   Price of the Alpine -- \$795
- If you prefer something larger, then try the extended model (16' x 32'). It will provide 40% more usable ground floor area for only 25% more in price. At \$995, it is the lowest square foot cost of all DELTA kits and is probably less than half the cost of comparable cabins anywhere.

# DELTA

J. G. CONNE	LLY	415 So. 43RD	BOULDER, COLO.	HI 2-1621	
L. R. STDECK	ER 26	51 VALLEY VIEW DR.	DENVER, COLO.	HA 9-2732	







The A	Alpine	24' length	32' length
Area:	Main Floor	320	448
	Porch	64	64
	Loft	55	55
	Living	375	503
	Total	439	567
Cost:		\$ 795	\$995
Per S	quare Foot	\$1.82	\$1.76
Erecti	ion Fee	\$350	\$400

## THE VISTA

( NOT AVAILABLE IN KIT FORM)

For those who appreciate the more conventional styling, DELTA now offers the California ror those who appreciate the more conventional styling, DELIA now ofters the California inspired Vista. Here is a vacation home with clean, crisp lines - it's the compact among vacation homes, yet it doesn't sacrifice any of the conveniences found in your own home. The Vista is a full 5-room home and features a magnificent 24-foot wall of sliding glass patio doors leading to a h-u-g-e deck where you will enjoy entertaining your family and friends. For the utmost in leisure living and pride of ownership - step up to the Vista, a fully erected

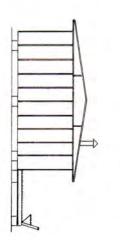
- Two bedrooms, bath, kitchen and living area neatly arranged in a 20'x 32' area.
  Two 12-foot sliding glass patio doors opening upon a 10' x32' porch and deck.
  California board and batten styling with five aluminum sliding windows.
  A truss supported gable roof featuring Certigrade quality red cedar shingles.
  Bath is complete with quality fixtures and accessories.

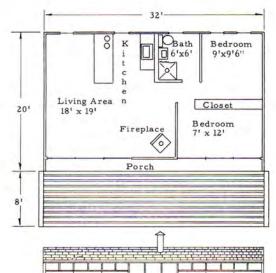
- Bath is complete with quality fixtures and accessories.
   kitchen is complete with sink, hot water heater, sliding- door cabinets and a convenient breakfast bar with a 2-unit built-in electric range.
   A complete electrical system is provided starting with the service box and including all wiring, boxes, outlets, covers, and even the fixtures.
   The heating system consists of a beautiful contemporary- styled free-standing fireplace, complete with a fully engineered flue system. For additional comfort, the kit contains two portable electric heaters for localized heating.
   The interior decay includes profilished manageny papeling on all walls and heautiful
- The interior decor includes prefinished mahogany paneling on all walls and beautiful ceiling tile throughout.

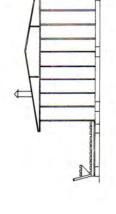
- The Vista costs a modest \$3395 fully erected. A 20' x 40' version is only \$3795.

- Additional appointments include a 10-foot storage wall and bi-fold doors.
   The Vista is fully erected on your levelled lot by DELTA'S experienced crews-ready to hook-up to your water and sewer system.









The	Vista	32' Length	40' Length
Area:	Main Floo	r 587	734
	Porch	53	66
	Deck	256	320
	To	tal 896	1120
Erecte	d Cost	\$3395	\$3795
Per Sa	uare Foot	\$3.79	\$3.39

(NOT AVAILABLE IN KIT FORM)

# THE DUO-VILLA

( NOT AVAILABLE IN KIT FORM)

The Duo-Villa, the apartment with that DELTA A-frame flair, is perfect for the senior citizen, the just married couple or even the playboy types. The Duo-Villa offers all of the conveniences and privacy of the vacation home with little of the expense and almost none of the upkeep. It is available in either two revenue-producing motel-units or in the two apartment styled units complete with kitchenettes. The Duo-Villa is custom-erected on your levelled site and includes the following features:

- Two complete but seperate units in a 20' x 48' A-frame structure. Each unit is complete with the following:
- - 3 piece bath including glass door shower, plastic topped vanity, heater, fan, wall and floor tile, huge mirror or cabinet, and quality fixtures.

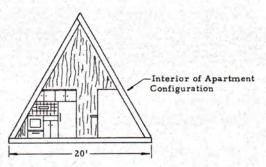
    - Built-in electrical heaters with thermostatic control and forced convection.

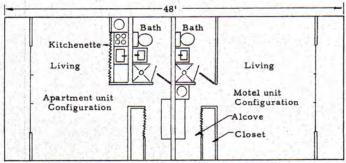
  - 3" thick roof and wall insulation for comfort and fuel economy
  - Beautiful mahogany paneling and trim on all interior walls
  - Rugged exposed beam ceiling provides dramatic cathedral effect Convenient dressing alcove with plastic-topped vanity shelf Ample clothes space in room divider storage wall Common wall is sound-proofed for individual privacy

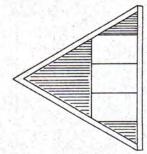
  - Common wall is sound-proofed for individual privacy
     Huge 12 foot sliding glass doors open on to covered porch area
     Apartment-type units have seperate electrical, heating, hot water, and drainage systems. Motel-type units have common systems except heating.
     Each apartment unit is equipped with a compact hide-a-way kitchenette featuring a sink, range, oven, broiler, refrigerator and cabinets.
     The fully-erected Duo-Villa costs a modest \$4995 in the motel-unit model and only \$5995 in the apartment unit model. The rent from just one unit will pay for the entire Duo-Villa.











The Duo-Villa	48' Length
Area: Main Floor	800
Porches	160
Each Unit	480
Total	960
Erected Cost (Motel)	\$4995
Per Square Foot	\$5.14
Erected Cost (Aptmt.)	\$5995
Per Square Foot	\$6.24

( NOT AVAILABLE IN KIT FORM)

#### ADDITIONAL INFORMATION

#### Substitutions

In an effort to standardize production and to maintain a high-quality product at an economical cost, DELTA has established the policy of not encouraging substitutions, additions, or deviations from its standard kits. DELTA will, however, subtract any portion of the kit not desired and will adjust the sales price accordingly. In addition, DELTA will allow the customer to order additional uncut building materials normally carried in stock at DELTA's net cost, provided such materials are delivered at the same time the kit is delivered.

#### Transportation

All DELTA vacation home kits are F.O.B. factory, located at Broomfield, Colorado. DELTA will arrange for delivery to your site at the rate of \$.45 per mile (each way) per truckload. All kits, except the Chalet can generally be loaded on a single truck. The kits will be unloaded at the closest location limited by truck travel. Labor incurred over and above normal delivery techniques will be charged at the rate of \$3.00 per man-hour. If the customer desires to transport his own kit, he is welcome to do so; however, a minimum of a 2-ton, 18-foot bed truck (van or high-side stake) is required and the customer assumes all shipping risks. Transportation costs on Vista, Chateau and Duo-Villa are included in their selling prices. A limit of 200 road miles is placed on the three models noted. Over the limit of 200 miles, a rate of \$2.00 per one-way mile applies.

#### Erection

The noted erection costs are based on erection of the kit on the customer's levelled lot or prepared foundation. In addition, various stages of erection as well as special foundations are available. Contact DELTA for specific services and costs. Erection costs on Vista, Chateau and Duo-Villa are included in their selling prices.

#### Prices

All kit prices are subject to applicable sales taxes. Likewise, all prices, designs and specifications are subject to change withour notice. Quantity discounts apply to single parties who purchase more than one kit or erected home at the same time. Write DELTA for the discount schedule and conditions.

#### TERMS

All kit sales are C.O.D. with 10% deposit at time of order. Please allow one to two weeks for delivery Transportation costs are due upon delivery and erection costs are due upon completion. Fully erected homes are payable at 10% at time of order, 30% upon delivery, 30% upon shell completion and 30% upon completion.

#### Optionals

At the request of customers, DELTA is now offering the following optional accessories at the noted prices: Roof

j	insu.	lation	Kits	(3"	Fiberg.	lass)

	Kit	Installed	Kit	*Installed	Kit	Installed**	
16 x 24 Alpine	\$156	\$242	\$24	\$73		N.A.	
16 x 32 Alpine	210	325	33	102		N.A.	
20 x 32 Contemporary	244	377	38	124		\$ 85	
20 x 40 Contemporary	310	480	50	159		85	
20 x 40 Chalet	310	480	50	168		85	
20 x 48 Chalet	377	584	62	205		85	
20 x 32 Vista		62		132		55	
20 x 40 Vista		88		178		66	
24 x 40 Chateau		572		197	44	121	
24 x 48 Chateau	***	696		240		121	
24 x 56 Chateau		820		276		121	
20 x 48 Duo-Villa (Both Styles)	***	Free		205		Free	

Floor

Wa 11

Free Span Balcony Extension kits for A-frames (per 8-foot length)

	Kit	Installed	
Alpine	\$23.04	\$ 31.00	
Contemporary	29.38	39.00	
Chalet	34.38	49.00	
Chateau		51.00	
10 x 16 Chalet Balcony in			
Contemporary Cabin	21.46	10.00	(Extra)

Fireplace System (will fit all vacation homes)

		Kit	Installed
Fireplace	Black	\$ 99.50	
	Color	124.50	
Flue System			
	Alpine	37.38	\$ 55.00
	Contemporary	44.94	65.00
		11. 71	05.00



J. G. CONNELLY	415 So. 43RD	BOULDER, COLD.	HI 2-1621
L. R. STOECKER	2651 VALLEY VIEW DR.	DENVER, COLO.	HA 9-2732

^{*} Includes floor skirts or boxed-in floor joists ** Includes 1/4" mahogany paneling

#### ADDITIONAL INFORMATION CONT'D

Plastic Bubbles for Roof

Kit Installed

19" x 19"

\$29.71 \$40.00

Aluminum Window Kits with Screen

Thermopane Sliding Glass Patio Door

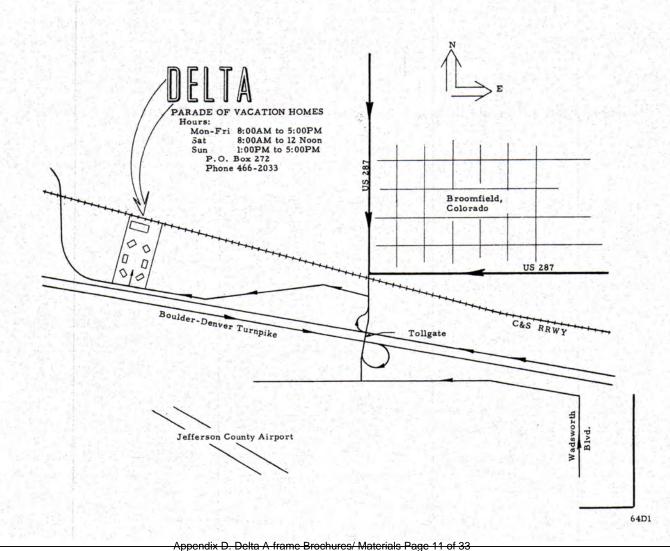
6'-8" x 8' \$95.00 extra (each) 6'-8" x 12' 134.00 extra (each)

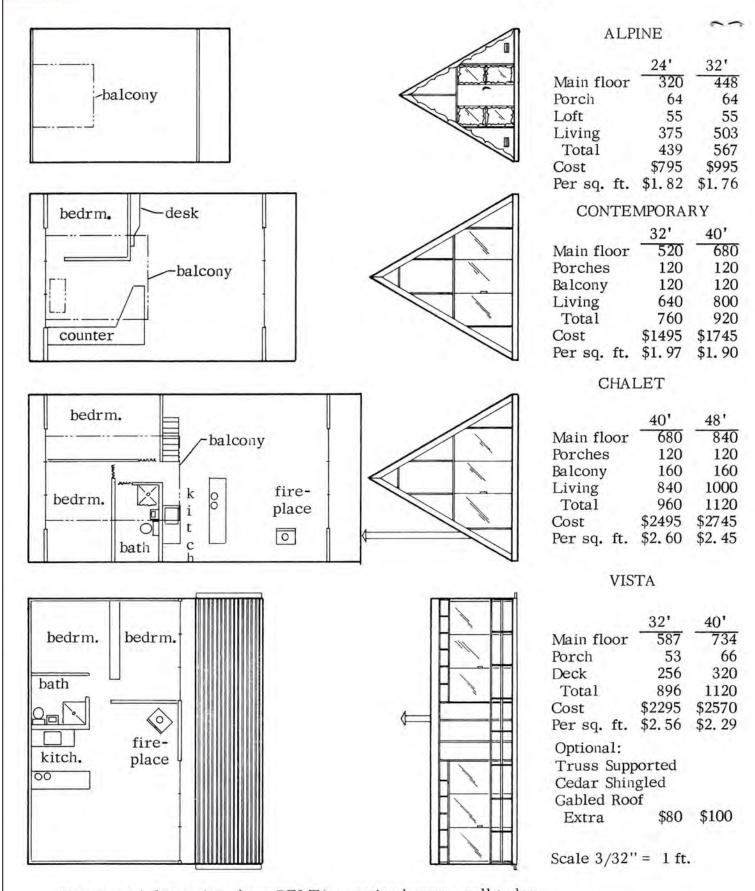
Pre-Finished Mahogany Closet Kits

Kit Installed \$22.18 \$30.00

#### Guarantee

DELTA guarantees the quantity and quality of all materials in the vacation home kits as stated in the instruction booklet. Shortages and defective material will be promptly replaced. DELTA cannot and does not guarantee the home erected by others due to circumstances beyond DELTA's control. DELTA does, however, guarantee the workmanship of all homes erected by their crews.





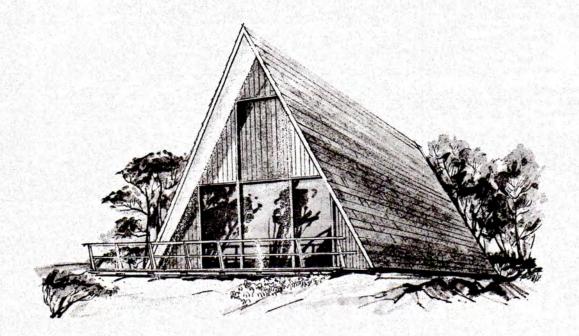
For more information about DELTA vacation homes, call today - J. G. Connelly, 415 South 43rd Street, Boulder, Colorado, HIllcrest 2-1621 L. R. Stoecker, 2651 Valley View Drive, Denver, Colorado, HArrison 9-2732

1967

# DELTA VACATION HOMES, INC.

IMAGINEERED

VACATION HOMES



PRESENTS

A PREVIEW OF FINE VACATION HOMES

FOR YOU!

1968

7 A T ] E [ **

VACATION HOMES, INC.

**IMAGINEERED** 

VACATION HOMES



PRESENTS

A PREVIEW OF FINE VACATION HOMES

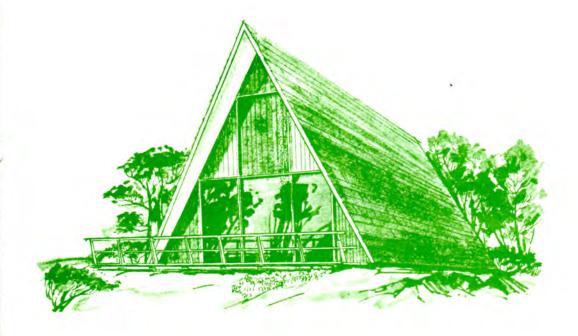
FOR YOU!

HOLDING VACATION HOMES

TELTA VACATION HOMES, INC.

**IMAGINEERED** 

VACATION HOMES



PRESENTS

A PREVIEW OF FINE VACATION HOMES

FOR YOU!

#### 1972 Delta Vacation Homes Price List

Dear Friend,
Enclosed is a 1972 price list for our current vacation home models that are described in our
1971 sales brochure. As you may have noticed, we have been forced to increase our prices due
to extremely large price increases in the lumber products that we purchase. As an example, 2x4
lumber has increased in price more than 38% from January 1, 1971 to this date, and other wood
items have seen similar increases. As a result, a portion of these increases must be passed on
to the ultimate user, regretable as it may be. Despite this action, we still feel that a Delta
home offers the maximum in livibility and comfort for the dollar invested. While our 1972 models
are essentually the same as our 1971 models we have made some changes that will enhance the homes.
This year we will be using tempered thermal insulated glass in all of our glass patio doors. In
addition, we are increasing the size of the electrical service in our electrically heated models
to 150 amp. capacity. If you would like us to build your vacation home this year, we urge you to
contact us as soon as possible so that you can get on our building schedule. We are planning to
do several in-house projects that will occupy a good portion of our building schedule and as
such we plan to take only a limited number of customer site building jobs.

CHATEAU BASIC	BASIC 40	44		48		52		56		60	
Size & Model		F	В	F	В	F	В	F	В	F	В
Complete Home	\$ 9220	9580	9680	10030	10050	10370	10455	10715	10800	11145	11175
Shell Home	\$ 4220	44	90	47	70	50	25	52	75	55	60
Shell Kit	\$ 3365	35	75	37	95	40	00	41	95	44	20

CHALET Size & Model	BASIC 36	40		44		48		52	
		F	В	F	В	F	В	F	В
Complete Home	\$ 6705	6990	7005	7230	7350	7585	7680	7945	7970
Shell Home	\$ 3010	3:	210	33	90	35	85	37	85
Shell Kit	\$ 2400	2	555	26	95	28	50	30	05

SUPER-VISTA BASIC 32 Size & Model	BASIC 32	36		40		44		48		52R
	L	R	L	R	L	R	L	R	R Model only	
Complete Home	\$ 8150	8545	8545	8995	8985	9890	9440	10525	10245	10915
Shell Home	\$ 3930	42	20	4	550	4	35	52	45	5620
Shell Kit	\$ 3140	33	75	3	535	3	900	4190		4490

VISTA	BASIC 32	36		40		44		48		52R	
Size & Model		L	R	L	R	L	R	L	R	R Model only	
Complete Home	\$ 6790	7210	7165	7595	7595	8370	7955	9000	8745	9370	
Shell Home	\$ 3440	3	7.00	31	50	-42	10	4550		4865	
Shell Kit	\$ 2755	25	60	31	65	3.	355	3645		3890	

# 

P. O. BOX 272, BROOMFIELD, COLORADO — 466-2033

April 1, 1973

Greetings-

It is with regret that we have to announce a price increase, being effective this date, on all of our vacation homes described in our 1973 sales brochure.

Our 1973 sales brochure was made up in early January during the period of the Phase II price controls, and our prices were based on material costs at that point in time. However, on January 12, 1973, the Federal government lifted the Phase II controls and almost immediately the cost of lumber and limber products increased at almost unheard of rates. As an example:

The mill price of Douglas fir 2" x 4" framing lumber went from \$ 127/M on Jan. 12 to \$ 185/M on Feb. 16 for an increase of almost 46%. By March 16, the price increased even farther up to \$ 192/M for an overall increase of some 51% over Phase II prices.

At the same time, the price of 3/8" standard fir plywood went from \$ 105/M on Jan. 12 to \$ 162/M on Feb. 16 resulting in an increase of more than 54% in less than 5 weeks time.

In prior years, Delta has tried to live with material price fluctuations throughout the year and simply absorb the increases ourselves, always keeping our vacation home prices fixed for the entire calender year as shown in our sales brochure. Unfortunately, these new price increases resulting from the removal of the Phase II controls is far more than we can be expected to absorb within our existing pricing structure.

Thus, it is with regret and concern that from this date forward, we will have to raise our vacation home prices to cope with this situation. Rather than redo our entire sales brochure, we are going to simply apply a so-called surcharge to all of our buildings (kit or erected) based on the sum of the areas of the floor and deck. This surcharge will be 42¢ for each square foot involved. Thus, on a typical 20' x 40' Chalet home with the standard 8' x 20' deck, the combined areas will equal 960 square feet and as a result the surcharge for this particular building will be \$ 403.20.

All other prices of the optional items shown in our 1973 sales brochure remain as is with the exception of the deck extensions which will be adjusted in the above noted surcharge.

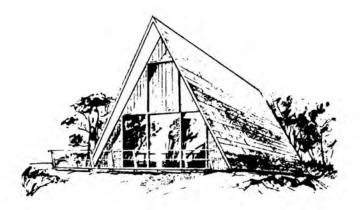
Needless to say, we are extremely sorry that this must take place, but under the circumstances, there appears no other solution.

L.R. Stoecker, President

Delta Vacation Homes, Inc.



P. O. BOX 272, BROOMFIELD, COLORADO - 466-2033



presents ......

imagineered a-frames

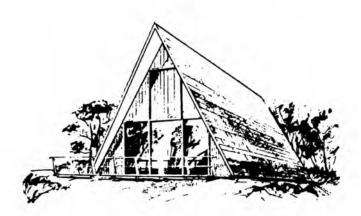
for the now generation

Appendix D. Delta A-frame Brochures/ Materials Page 18 of 33

THE WINNERS IN 1981



P. O. BOX 272, BROOMFIELD, COLORADO - 466-2033



present ......

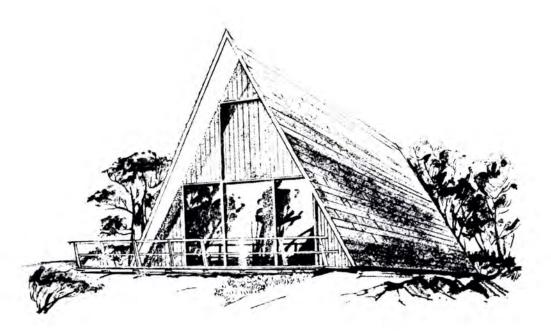
imagineered a-frames

for the <u>now</u> generation

Appendix D. Delta A-frame Brochures/ Materials Page 19 of 33

A-Frame Specialists since 1959





The #1
Manufacturer and Builder
of A-Frame homes for
recreational and year'round living

# WORKSHEET

SHELL HOME	\$				
OPTIONAL ITEMS	KIT	LABOR			
	\$	\$			
		1 1 1 1 1 E			
Subtotal of kits and/or options AND installation labor					
Sales tax on kits and options @ 3% or 3 1/2% (No sales tax on erected shell or optional labor)	\$	\$			
Total labor charges for installation of options					
Transportation of optional items @ 3%					
Transportation of shell home based onmiles to the job site					
TOTAL SELLING PRICE	\$				

## INFORMATION

#### PRICES

- All Delta homes and optional items are priced FOB Broomfield, Colorado. See Transportation.
- All material packages, pre-cut kits, export kits, and optional items are subject to applicable sales taxes.
- All prices, designs, and detailed specifications are subject to change without notice.

#### TRANSPORTATION

- Material packages and pre-cut kits:
  - (1) models with a floor/deck perimeter up to 158' maximum are assessed a flat rate of \$56.00 plus \$2.78 per loaded mile.
  - (2) models with a floor/deck perimeter exceeding 158' are assessed a flat rate of \$94.00 plus \$5.55 per loaded mile.
- · Erected shell homes:
  - (1) models with a floor/deck perimeter up to 158' maximum are assessed a flat rate of \$55.00 plus \$4.48 per loaded mile.
  - (2) models with a floor/deck perimeter exceeding 158' are assessed a flat rate of \$91.00 plus \$6.93 per loaded mile.

A loaded mile is measured along the shortest time truck route.

Homes built by Delta's construction crews must be shipped by Delta. All materials will be unloaded at the closest point accessible by truck. All labor incurred over and above normal delivery techniques is chargeable to the purchaser at the rate of \$11.00 per manhour.

- Optional items: all optional items are assessed at 3% of the option price.
- Export kits: transportation of export kits to destinations outside of Colorado is available via common carrier on a freight collect basis.
- Material packages, pre-cut kits, and export kits can be transported by the purchaser at his option. A 2 ton, 20' van-type truck is required to haul the load and the purchaser, of course, assumes all shipping risks.

#### DISCOUNTS

- Early Order Discount to facilitate our scheduling and production Delta offers a 3% discount if:
  - (1) the order is placed prior to March 1st, and
  - (2) delivery or pick-up is completed, or your foundation is ready to build upon, no later than June 15th of the same calendar year.
- Advanced Booking Discount Delta offers current prices for buildings to be delivered in the following year if:
- (1) deposit requirements are met, and
- (2) delivery or pick-up is completed, or your foundation is ready to build upon, no later than May 15th of that following year.
- Quantity Discount contact Delta as to discounts for multiple units.

All discounts apply only to the shell building and not to optional items, transportation charges, or sales taxes.

#### **PAYMENT: TERMS AND CONDITIONS**

- Material packages, pre-cut kits, and export kits a 20% deposit is required at the time the order is placed with the remaining 80% due at pick-up or delivery.
- Erected home a 20% deposit is required at the time the order is placed, 30% at the first delivery, and 50% upon completion of the building.

All deposits made with Delta are fully refundable up to 30 days prior to the scheduled shipping or starting date providing all of the drawings and specifications are returned to Delta.

All payments are due within 15 days of the statement date. All delinquent payments will be charged interest at 18% (APR). Also any deficiency between the actual deposit and the required deposit will be charged interest at 18% (APR) from the date of the deposit until such time the deficiency is eliminated.

# **INFORMATION**

#### **ADDITIONAL CHARGES**

- An additional charge of \$1.15 per inch will be levied for foundations whose total height above the working ground level exceed 192" when measured at the four corners of the foundation.
- Additional sets of working drawings that may be required by local building officials
  or lending institutions can be obtained from Delta at \$15.00 per set.

#### **BUILDING SCHEDULE**

Delta's building schedule is established in a chronological order based on the time of the deposit. Deposits should be placed far enough in advance to assure a desired shipping or completion date. Early deposits may also qualify the purchaser for a discount.

Delta only constructs homes during the summer months and only in the state of Colorado. Homes originally scheduled for the current building season are subject to postponement, at Delta's discretion, until the following season if the foundation is not completed by August 1st.

Material packages, pre-cut kits, and export kits are available throughout the year.

#### **BUILDING CODES**

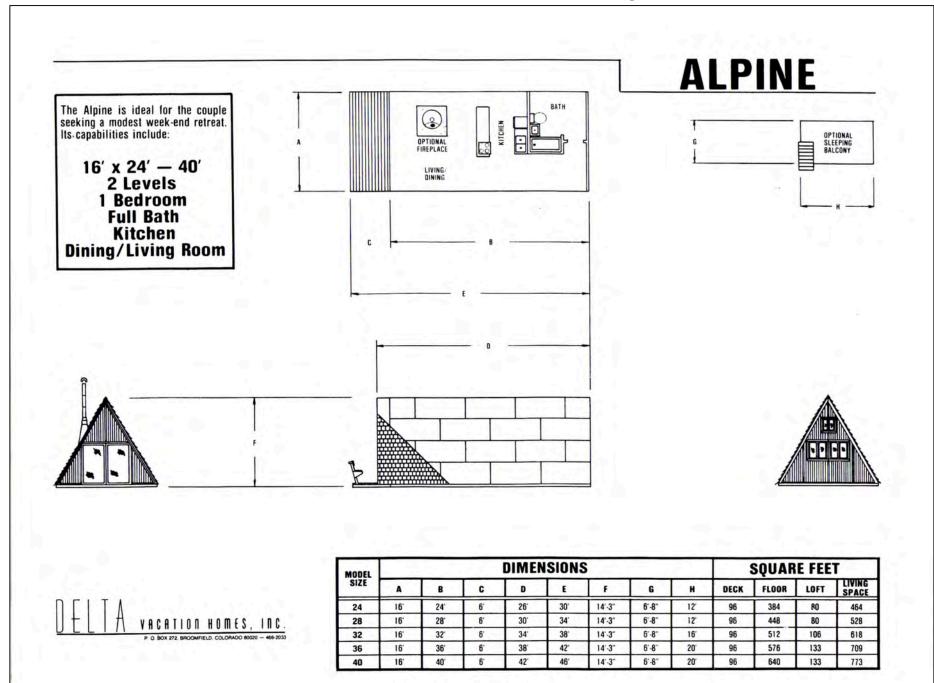
Delta homes are designed and built in general agreement with the Uniform Building Code. Building plans must be submitted to the local building department and checked to determine their compliance with local building codes. The cost of any changes or modifications to the basic plans or specifications must be borne by the purchaser, not Delta. In addition, the purchaser is responsible for communicating to Delta the precise nature of any changes and/or modifications in advance of construction.

#### LIABILITY

Delta employees are covered by a general liability insurance policy and by Colorado Workman's Compensation Insurance. As a result, Delta retains full responsibility for the safety and protection of the building materials and home while it is being built. The purchaser's liability begins, in the case of a material package, pre-cut kit, or export kit, when the building materials leave Delta's premises if transported by the purchaser, or when the materials are deposited at the building site if transported by Delta. With respect to homes built by Delta's construction crews, the purchaser's liability begins upon completion of the shell building and options and the purchaser accepts the keys to the building. The purchaser should make arrangements with an insurance company in order that protection is provided when it is required. Delta assumes no liability for any cause for persons erecting a Delta kit or materials package

#### WARRANTY

Delta guarantees the homes erected by its crews for materials and workmanship for a period of one year after the actual starting date. This is a limited warranty, as defined by federal regulations, and does not include glass breakage or any other casualty loss that normally would be covered by a typical homeowners insurance policy. This warranty is null and void if the terms and conditions of payment are not met in full.



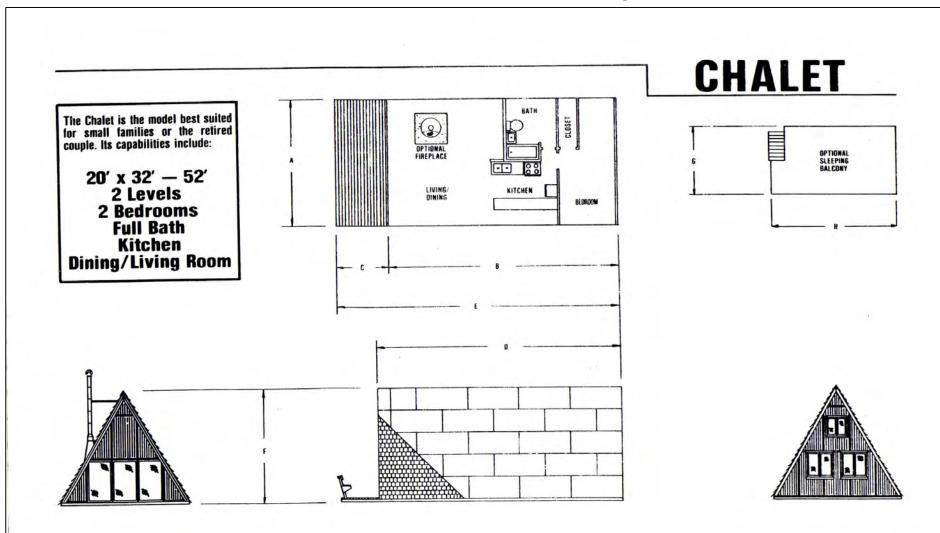
OPTIONAL ITEM	S							
OPTIONAL ITEM DESCRIPTION	ALPINE		CHALET		CHATEAU		SAVOY	
	KIT	LABOR	KIT	LABOR	KIT	LABOR	KIT	LABO
DECK STAIRWAY - FIRST 3 STEPS ARE INCLUDED WITH SHELL — PRICE FOR EACH ADDITIONAL STEP	\$9	\$3	\$9	\$3	<b>\$</b> 9	\$3	\$9	\$3
2 AFT ROOF OVERHANG - IDENTICAL TO FORWARD EVE - REQUIRES AFT DECK	149	40	186	50	237	64	291	79
SERVICE DOOR IN AFT WALL - 36"x84" WITH KEYLOCK AND 3 STEP STAIRWAY - NO SCREEN DOOR	84	20	104	28	129	38	133	39
SLIDING GLASS DOOR IN LOWER AFT WALL - 6' ALPINE, 8' CHALET, 6' CHATEAU, 8' SAVOY	162	40	241	60	241	59	346	85
SLIDING GLASS DOOR IN UPPER AFT WALL - 6' IN CHATEAU, 8' IN SAVOY	N/A	N/A	N/A	N/A	298	65	415	91
PICTURE WINDOW IN FORWARD WALL - 46"x72" CHALET, 46"x76" CHATEAU, 2— 46"x76" SAVOY	N/A	N/A	133	40	129	40	242	75
ROOF SKYLITE - 46"x76" WITH METAL FLASHINGS, TEMPERED AND INSULATED GLASS	200	62	200	62	200	62	200	62
ELECTRICAL SERVICE ENTRANCE PKG 100 AMP, 240 VOLT WITH OVERHEAD MAST AND MAIN BREAKER	184	N/A	184	N/A	184	N/A	184	N/A
ELECTRICAL SERVICE ENTRANCE PKG 150 AMP, 240 VOLT WITH OVERHEAD MAST AND MAIN BREAKER	261	N/A	261	N/A	261	N/A	261	N/A
ELECTRICAL WIRING PKG ROUGH INTERIOR WIRING WITH BREAKERS, BOXES AND WIRE ONLY	155	N/A	185	N/A	200	N/A	215	N/A
ELECTRIC RANGE CIRCUIT PKG 40 AMP, 240 VOLT WITH BREAKER, JUNCTION BOX, AND WIRE	42	N/A	42	N/A	42	N/A	42	N/A
ELECTRIC HOT WATER HEATER CIRCUIT PKG 30 AMP, 240 VOLT WITH BREAKER, JUNCTION BOX, AND WIRE	29	N/A	29	N/A	29	N/A	29	N/A
WATER PUMP CIRCUIT PKG 20 AMP, 240 VOLT WITH BREAKER, JUNCTION BOX, AND WIRE	21	N/A	21	N/A	21	N/A	21	N/A
GAS FURNACE CIRCUIT PKG 20 AMP, 115 VOLT WITH BREAKER, JUNCTION BOX, AND WIRE	15	N/A	15	N/A	15	N/A	15	N/A
BASEMENT CIRCUIT PKG 20 AMP, 115 VOLT WITH BREAKER, JUNCTION BOX, AND WIRE (+ \$37 IF A GARAGE)	27	N/A	27	N/A	27	N/A	27	N/A
BATH FAN ASSEMBLY PKG REQUIRED BY CODE FOR INTERIOR BATHROOM WITHOUT WINDOW	25	12	25	12	25	12	25	12
ROUGH PLUMBING PKG INCLUDES ABS DRAIN, WASTE, AND VENT PLUS COPPER HOT AND COLD LINES	122	47	126	49	132	52	156	63
FIREPLACE FLUE SYSTEM - 8" DIAMETER ONLY - INCLUDES ROOF FLASHING, STOVE PIPE, AND WIND BRACE	270	48	289	50	298	51	309	52
FIREPLACE - 26" FRANKLIN STOVE WITH GRATE, DAMPER BOOT, SCREEN AND HEAT SHIELD	183	13	183	13	183	13	183	13
FIREPLACE - 30" FRANKLIN STOVE WITH GRATE, DAMPER BOOT, SCREEN AND HEAT SHIELD	211	16	211	16	211	16	211	16
FIREPLACE - 36" BUILT-IN STOVE WITH GRATE AND STARTER COLLAR	301	12	301	12	301	12	301	12
FIREPLACE - CAST IRON, AIRTIGHT, WOOD BURNING STOVE WITH GLASS WINDOWS	295	18	295	18	295	18	295	18
FIREPLACE - CAST IRON, AIRTIGHT, WOOD BURNING STOVE WITHOUT WINDOWS	279	16	279	16	279	16	279	16
FIREPLACE - STEEL, AIRTIGHT, WOOD BURNING STOVE WITHOUT WINDOWS	422	12	422	12	422	12	422	12
HEARTH - FOR FRANKLIN STOVES - INCLUDES WHITE CRUSHED ROCK	24	6	24	6	24	6	24	6
HEARTH - FOR AIRTIGHT STOVES - INCLUDES WHITE CRUSHED ROCK	29	7	29	7	29	7	29	7
HEARTH - FOR BUILT-IN STOVES - INCLUDES WHITE CRUSHED ROCK	13	3	13	3	13	3	13	3

NOTES:

 ⁽¹⁾ Plus applicable sales taxes and a 3% transportation charge to your building site.
 (2) Contact Delta for other options required by certain county building codes.
 (3) Contact Delta for a detailed description of the options listed above.
 (4) Delta will install a customer's hand-picked fireplace for \$25 providing that (1) fireplace is delivered to the job site no later than the third day after construction begins AND (2) the customer supplies any adaptor that might be necessary to match the fireplace to Delta's standard flue system.

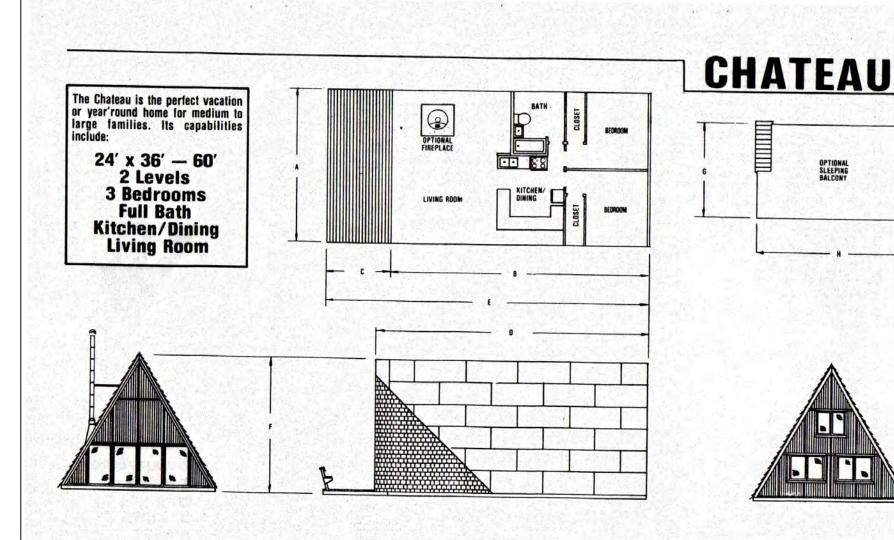
OPTIONAL ITEMS								
OPTIONAL ITEM DESCRIPTION	ALPINE		CHALET		CHATEAU		SAVOY	
	KIT	LABOR	KIT	LABOR	KIT	LABOR	KIT	LABOR
FLOOR INSULATION - 3 1/2" FIBERGLASS (R-11) - PRICED PER 4' OF BUILDING LENGTH	\$12	\$5	\$15	\$6	\$18	\$7	\$22	\$8
FLOOR INSULATION - 6 1/4" FIBERGLASS (R-19) - PRICED PER 4' OF BUILDING LENGTH	20	5	26	6	31	8	36	9
FLOOR INSULATION - 9 3/4" FIBERGLASS (R-30) - PRICED PER 4' OF BUILDING LENGTH	N/A	N/A	N/A	N/A	N/A	N/A	56	13
ROOF INSULATION - 6 1/4" FIBERGLASS (R-19) - PRICED PER 4' OF BUILDING LENGTH	40	10	51	12	61	15	72	17
ROOF INSULATION - 9 3/4" FIBERGLASS (R-30) - REQUIRES 2"x10" RAFTERS — PRICED PER 4' OF BUILDING LENGTH	N/A	N/A	N/A	N/A	93	21	110	25
ROOF INSULATION - 12 1/2" FIBERGLASS (R-38) - REQUIRES 2"x10" RAFTERS - PRICED PER 4' OF BUILDING LENGTH	N/A	N/A	N/A	N/A	139	26	163	31
ENDWALL INSULATION — 3 1/2" FIBERGLASS (R-11) - PRICE INCLUDES BOTH ENDWALLS	25	16	39	26	55	37	115	76
ENDWALL INSULATION - 3 1/2" FIBERGLASS + 3/4" FOAM (R-19) - PRICE INCLUDES BOTH ENDWALLS	N/A	N/A	N/A	N/A	239	55	316	73
2"x10" RAFTERS - 25/30 PSF - PRICED PER 4' OF BUILDING LENGTH	N/A	N/A	N/A	N/A	14	3	N/A	N/A
2"x10" RAFTERS - 40 PSF - CHATEAU/4' OF BLDG. LENGTH, SAVOY(REINFORCED)/4' OF FREE-SPAN LENGTH	N/A	N/A	N/A	N/A	33	8	11	3
2"x10" RAFTERS - 50 PSF - CHATEAU/4' OF BLDG. LENGTH, SAVOY(REINFORCED)/4' OF FREE SPAN LENGTH	N/A	N/A	N/A	N/A	54	13	33	8
2"x10" RAFTERS - 60 PSF - CHATEAU/4' OF BLDG. LENGTH, SAVOY(REINFORCED)/4' OF FREE-SPAN LENGTH	N/A	N/A	N/A	N/A	64	15	119	29
INTERIOR PARTITIONS - OPEN STUDDED - WALL PANELING NOT INCLUDED	98	29	192	57	278	82	306	90
BATH AND CLOSET CUBICLE IN BALCONY - OPEN STUDDED - WALL PANELING NOT INCLUDED	N/A	N/A	N/A	N/A	N/A	N/A	150	44
CLOSET IN BALCONY — OPEN STUDDED - WALL PANELING NOT INCLUDED	N/A	N/A	N/A	N/A	39	11	N/A	N/A
BEDROOM TRANSVERSE PARTITION IN ALPINE – OPEN STUDDED – WALL PANELING NOT INCLUDED	46	14	N/A	N/A	N/A	N/A	N/A	N/A
4' EXTENSION TO LONGITUDINAL WALL - ALLOWS FOR LARGER BEDROOMS - OPEN STUDDED	N/A	N/A	N/A	N/A	13	4	26	8
SLEEPING BALCONY (LOFT) - "FREE SPAN" WITH TEMPORARY ROPE RAILING - PRICED PER 4' OF BALCONY LENGTH	17	8	33	16	58	29	70	38
SLEEPING BALCONY (LOFT) - "PARTITION SUPPORTED" WITH TEMPORARY RAILING - PRICED/4" OF BALCONY LENGTH	15	8	37	18	39	19	45	24
BALCONY STAIRWAY - 60° WITH 8 STEPS AND TEMPORARY ROPE RAILING - NOT CODE APPROVED	48	15	48	15	N/A	N/A	N/A	N/A
BALCONY STAIRWAY - 42° WITH 11 STEPS AND TEMPORARY ROPE RAILING - CODE APPROVED	N/A	N/A	N/A	N/A	67	21	67	21
STAIRWAY FRAMING IN FLOOR - PROVIDES FOR FUTURE STAIRWAY INTO BASEMENT - NO CUT-OUT IS MADE	N/A	N/A	N/A	N/A	28	14	46	24
DECK LENGTH EXTENSION - PRICED PER 2' EXTENSION TO STANDARD DECK LENGTH	59	13	53	12	127	28	86	19
4' DECK WIDTH EXTENSION - ALLOWS FOR WIDER DECK AND AFT MOUNTED DECK STAIRWAY	51	17	64	22	76	26	91	31
2' AFT DECK - MINIMUM DECK REQUIRED FOR AFT ROOF OVERHANG OPTION - NO RAILINGS INCLUDED	64	25	86	34	110	43	137	54
4' AFT DECK - MINIMUM REQUIRED FOR UPPER SUNDECK OPTION - RA!LINGS NOT INCLUDED	131	46	182	64	227	80	271	96
AFT DECK ASSEMBLY - IDENTICAL TO STANDARD FORWARD DECK - REQUIRES AFT DECK BEAM	175	47	293	79	418	113	624	168
REINFORCED DECK STRUCTURE — REQUIRED WHEN SNOW LOAD EXCEEDS 71 PSF, 99 PSF, 80 PSF, 96 PSF	19	6	28	10	52	18	21	7
SUNDECK IN UPPER AFT WALL - 4'x14' - REQUIRES TWO 2' AFT ROOF OVERHANG OPTIONS	N/A	N/A	N/A	N/A	124	43	N/A	N/A
SUNDECK IN UPPER AFT WALL - 4'x18' - REQUIRES TWO 2' AFT ROOF OVERHANG OPTIONS	N/A	N/A	N/A	N/A	N/A	N/A	175	61
DECK END SAFETY RAILINGS - FOR STANDARD DECKS - MAY BE REQUIRED BY LOCAL CODES	19	11	27	15	37	20	45	22
DECK END SAFETY RAILINGS - FOR DECKS WITH 4' DECK WINTH EXTENSION A frame Brochures Materials Page	26 <b>36</b> 33	23	46	27	57	32	62	33

	3 1 11		SHE	LL HO	ME PR	ICES				200
MODEL	SIZE	S	QUARE FE	ET	SHEL	L HOME CA	\$ PER TOTAL SQ FT			
18 ₉ ". ±"		FLOOR	DECK	TOTAL	UNCUT Mat.pkg.	PRE—CUT SHELL KIT	ERECTED SHELL HOME	MAT PACKAGE	PRE-CUT KIT	ERECTE
	16' x 24'	384	96	480	\$2,982	\$3,685	\$5,216	\$6.21	\$7.68	\$10.87
	16' x 28'	448	96	544	3,229	3,990	5.659	5.94	7.33	10.40
ALPINE	16' x 32'	512	96	608	3,472	4,289	6,090	5.71	7.05	10.02
	16' x 36'	576	96	672	3,712	4,581	6,509	5.52	6.82	9.69
	16' x 40'	640	96	736	3,948	4,866	6,916	5.36	6.61	9.40
	20' x 32'	640	160	800	4,615	5,568	7.777	5.77	6.96	9.72
	20' x 36'	720	160	880	4,920	5,941	8,296	5.59	6.75	9.43
CHALET	20' x 40'	800	160	960	5,221	6,306	8,799	5.44	6.57	9.17
	20' x 44'	880	160	1,040	5,516	6,663	9,286	5.30	6.41	8.93
	20' x 48'	960	160	1,120	5,807	7,011	9,759	5.18	6.26	8.71
	20' x 52'	1,040	160	1,200	6.092	7,350	10,216	5.08	6.12	8.51
	24' x 36'	864	240	1,104	6,395	7,524	10,275	5.79	6.82	9.31
	24' x 40'	960	240	1.200	6,791	7,978	10.834	5.66	6.65	9.03
	24' x 44'	1,050	240	1,296	7,181	8,420	11,375	5.54	6.50	8.78
CHATEAU	24' x 48'	1,152	240	1,392	7,564	8.852	11,897	5.43	6.36	8.55
	24' x 52'	1,248	240	1,488	7,941	9.274	12,403	5.34	6.23	8.34
100	24' x 56'	1,344	240	1,584	8,310	9.684	12,890	5.25	6.11	
	24' x 60'	1,440	240	1,680	8,673	10,084	13,361	5.16	6.00	8.14 7.95
- 1- Control	28' x 44'	1,232	336	1,568	8,859	10,255	13,673	5.65	6.54	
	28' x 48'	1,344	336	1,680	9,383	10,834	14,438	5.59	6.45	8.72
	28' x 52'	1,456	336	1,792	9,902	11,404	15,189	5.53	6.36	8.59 8.48
SAVOY	28' x 56'	1,568	336	1,904	10,416	11,965	15,926	5.47	6.28	
5	28' x 60'	1,680	336	2,016	10,926	12,518	16,649	5.42	6.21	8.36
	28' x 64'	1,792	336	2,128	11,432	13,062	17,358	5.37	6.14	8.26
	28' x 68'	1,904	336	2,240	11,933	13,597	18,053	5.33	6.07	8.16 8.06
2-27	28' x 72'	2,016	336	2,352	12,430	14,123	18,734	5.28		
4 MODELS	26 SIZES			E DIMENSIONS	THE RESERVE THE PERSON NAMED IN	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN			6.00 FERENCE	7.97
NOTES	(2) Cedar sning	ngles - plus applicat ples - plus applicable ples - plus transporta	le sales tax and sales taxes an	transportation ch	roes If cedar shin					





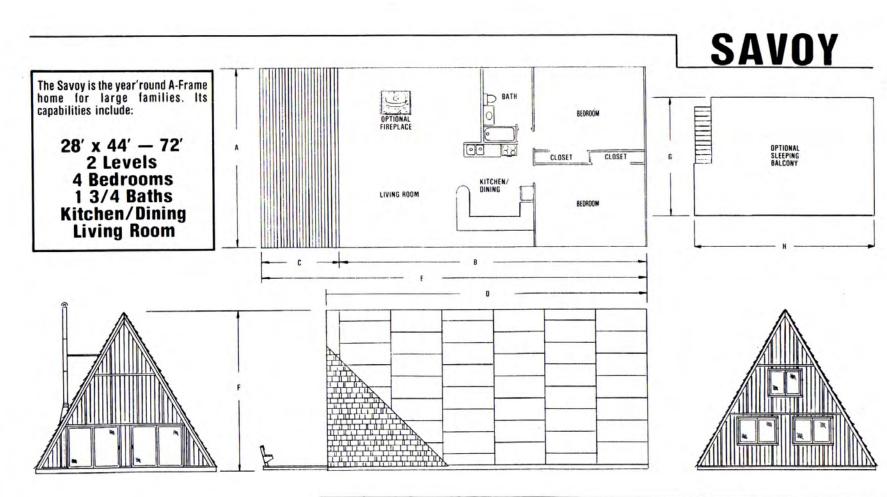
MODEL		DIMENSIONS									SQUARE FEET				
MODEL	A	В	C	0	E	F	G	н	DECK	FLOOR	LOFT	LIVING			
32	20'	32'	8.	34	40'	17'-9"	10'-8"	16'	160	640	170	810			
36	20'	36'	8.	38'	44'	17'-9"	10'-8"	20"	160	720	213	933			
40	20'	40'	8'	42'	48'	17'-9"	10'-8"	20'	160	800	213	1.013			
44	20'	44	8'	46'	52"	17'-9"	10'-8"	24'	160	880	256	1.136			
48	20'	48'	8.	50	56'	17'-9"	10'-8"	28'	160	960	298	1.258			
52	20'	52'	8.	54'	60'	17'-9"	10'-8"	28	160	1 040	298	1.338			



DELTA VACATION HOMES, INC.
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MODEL	DIMENSIONS								SQUARE FEET				
	A	8	C	D	E	1	6	H	DECK	FLOOR	LOFT	LIVING	
36	24'	36'	10"	38'	46'	21'-5"	14'-8"	20"	240	864	293	1.157	
40	24"	40	10"	42'	50'	21'-5"	14'-8"	24'	240	960	352	1,312	
44	24'	44"	10"	46'	54'	21'-5"	14'-8"	24'	240	1.056	352	1,408	
48	24	48'	10'	50"	58'	21'-5"	14'-8"	28'	240	1,152	410		
52	24	52'	10"	54'	62'	21'-5"	14'-8"	28'	240	1.248		1,562	
56	24'	56'	10"	58'	66'	21'-5"	14'-8"	32'	240		410	1.658	
60	24'	60'	10'	62	70'	21'-5"		100000		1.344	469	1.813	
1000			10	02	10	21.0	14'-8"	32	240	1.440	469	1.909	

Appendix D. Delta A-frame Brochures/ Materials Page 29 of 33





MODEL		DIMENSIONS									SQUARE FEET			
	A	В	C	D	E	F	G	н	DECK	FLOOR	LOFT	LIVING		
44	28'	44'	12'	46'	56'	25'-1"	18'-6"	24'	336	1.232	444	1.676		
48	28'	48'	12'	50'	60'	25'-1"	18'-6"	28'	336	1.344	518	1.862		
52	28'	52'	12'	54'	64'	25'-1"	18'-6"	28'	336	1.456	518	1.974		
56	28'	56'	12"	58'	68'	25'-1"	18'-6"	32'	336	1.568	592	2.160		
60	28'	60'	12'	62'	72'	25'-1"	18'-6"	32'	336	1.680	592	2,272		
64	28'	64'	12"	66'	76'	25'-1"	18'-6"	36'	336	1.792	666	2.458		
68	28'	68'	12"	70'	80'	25'-1"	18'-6"	36'	336	1.904	660	2.570		
72	28'	72'	12"	74'	84'	25'-1"	18'-6"	40'	336	2.016	740	2.756		

# **DELTA VALUE**

With so many alternatives available in selecting a home, what is it that separates Delta from the others?

### THE SYSTEM

Delta's coordinated system assures a smooth and pleasant home buying experience. Planning and building your home is a cost controlled operation because all facets are thoughtfully planned in advance. When you decide to build a Delta home - drawings, check-off lists, and specifications are provided free of charge. Together these stipulate exactly what materials Delta provides. Problems, should they occur, surface during the planning process and solutions and prices are agreed upon prior to construction. This kind of control is literally impossible with conventional on-site construction where problems must be dealt with as they arise, often with costly and time consuming solutions.

## **QUALITY MATERIALS**

In the Delta factory, value includes the selection of quality building materials. Kiln-dried lumber is used throughout for greater strength and dimensional stability. Genuine red cedar shingles on the roof provide rustic beauty and require minimal upkeep. Exterior rough-sawn siding is both attractive and durable. All sliding glass doors, windows, and skylites are double glazed for energy efficiency.

### PRECISION PRODUCTION

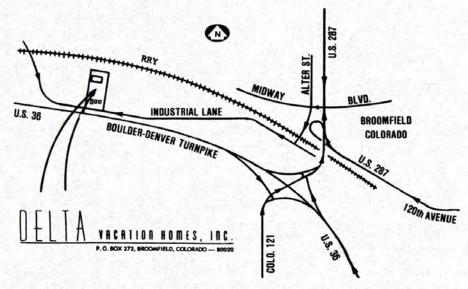
Under the Delta System, the components of each home are manufactured indoors at Delta's factory in Broomfield, Colorado. There the production staff works under ideal conditions and utilizes modern equipment and building techniques to manufacture and ship precision components. All components are produced with a high degree of quality and exact sizing that guarantees smooth assembly. Components manufactured in a closely controlled factory by experienced personnel and assembled in accordance with the plans leads to a structurally tight home whose value increases over time.

### **BUILDING AIDS**

Delta value also includes a supply of aids that have proven to be indispensable to the do-it-yourself home builders. For instance a detailed assembly instruction booklet, complete with step-by-step sequences and photographs, is provided with all pre-cut and export kits. With material packages we include a complete cutting schedule that saves the builder time and materials. And to those who seek help with the final finishing of their building, we offer an A-frame finishing guide that is useful in planning and budgeting.

### **OUR PEOPLE**

To get a first hand look at the value of a Delta home, you are invited to inspect our model homes located near Broomfield. Our sales people are experienced and sensitive to the frustrations of looking for the "right" home and their overall knowledge of construction can provide you with straight answers to your questions and offer realistic solutions to your problems. Though Delta has been manufacturing and building homes for over 20 years, we are keenly aware that this is probably your first. You'll find all the people at Delta helpful and delighted to spend time with you. At Delta we take an interest in the homes that we build and the people who live in them.



# THE DELTA SYSTEM

Since 1959, Delta has earned a reputation for designing, manufacturing, and building quality A-frame homes. Each and every Delta home is designed with people like you in mind to assure that we offer the most in space, comfort, and affordability.

Delta has been remarkably successful in recent years, a time in which other builders have faltered, because we employ a flexible system that blends precision engineering and manufacturing with customer participation. We call it the Delta System.

#### **TECHNOLOGY**

Unlike conventional on-site construction the Delta home is to a large degree built in a controlled factory environment. After all components are completed and inspected they are shipped to the building site where assembly can proceed quickly and accurately.

The advantages of this technique are numerous. Quality is effectively controlled in a closely regulated factory. Costly delays due to unfavorable weather conditions are minimized. Chances of on-site theft and vandalism are reduced because pre-cut and manufactured components make construction faster. The end result is a higher quality, lower cost home, completed in less time.

#### **SAVINGS AND PARTICIPATION**

The Delta System goes even a step further and offers savings proportional to your participation. You see, Delta offers all of its homes as either (1) fully constructed semifinished homes, (2) pre-cut kits, or (3) material packages. Each one involves a different level of participation and savings. As a result every budget, large or small alike, can be accommodated within the system. And with Delta's export kits the savings are available throughout the United States, regardless of how distant the building site is from our factory in Broomfield, Colorado. Freight costs are reduced considerably by simply omitting items that need no manufacturing. The purchaser then merely buys these items locally to complete the package. This unique concept minimizes freight charges to distant locations yet preserves the advantages of a pre-cut kit.

### "SEMI FINISH" OPTIONS

Another facet of the flexability of the Delta System is the wide selection of options that are available - options you select to meet your individual requirements. Decks, skylites, lofts, interior partitions, fireplaces, rough plumbing, and insulation are all available among a host of others. Best of all, you choose only those that mesh with your tastes, lifestyle, and budget.

### PERSONAL INVOLVEMENT

At the heart of the Delta System is you. You decide how much of the work you want to do. You select from the available options. You personalize your A-frame home. Because the system revolves around you, it requires a good deal of involvement on your part and an attention to the details of your home. It is the only way to assure that you get exactly the home you want.

Under the Delta System you act as your own general contractor. You oversee all the work done on your home and as a result you save the 20% a general contractor would tack on to your bill. You're involved, you control the sequence of events, and you save thousands of dollars!

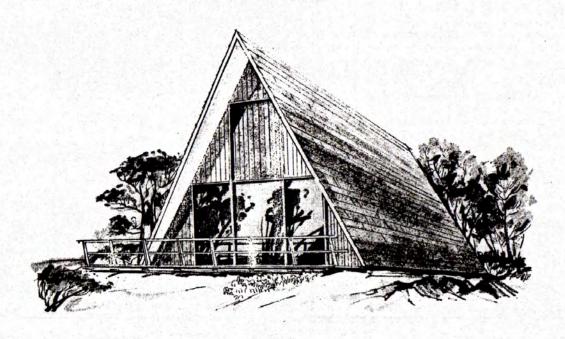
The duties required of you, as a general contractor, are simple but demand thoughtful planning and follow-up. To start things off you'll be responsible for obtaining any and all local, county, or state permits. After construction begins, at defined intervals, you'll request the necessary inspections by local building officials. In addition you are responsible for the foundation upon which your Delta home is to be built. Delta supplies the sizing and geometric specifications free of charge.

Once the semi-finished home is completed, you decide which finishing jobs to do yourself and the rest you subcontract to local tradesmen. Throughout the entire process Delta can assist you by directing your efforts into the appropriate channels, but in the end your participation will produce savings that will be all yours.

The Delta System working together with you, can give you more of the home you want. It is a home that is more valuable by virtue of its high quality, engineered design, and your personal involvement.

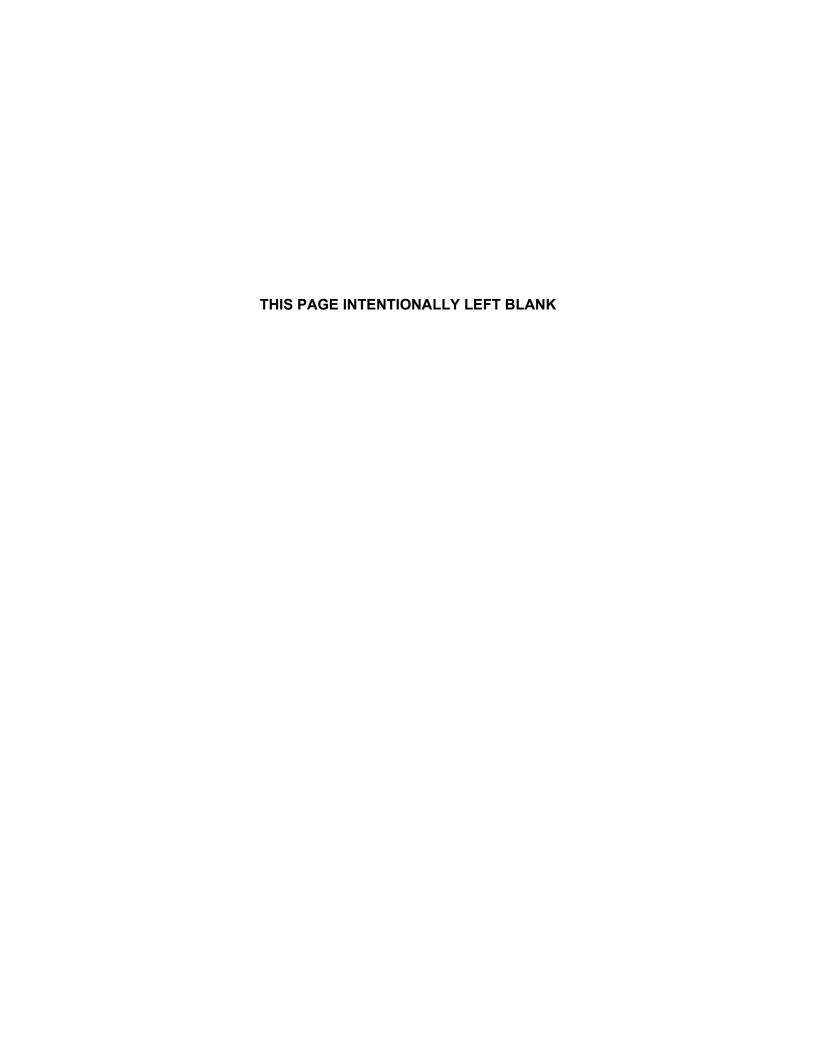
A-Frame Specialists since 1959





The #1
Manufacturer and Builder
of A-Frame homes for
recreational and year'round living

Appendix D. Delta A-frame Brochures/ Materials Page 33 of 33

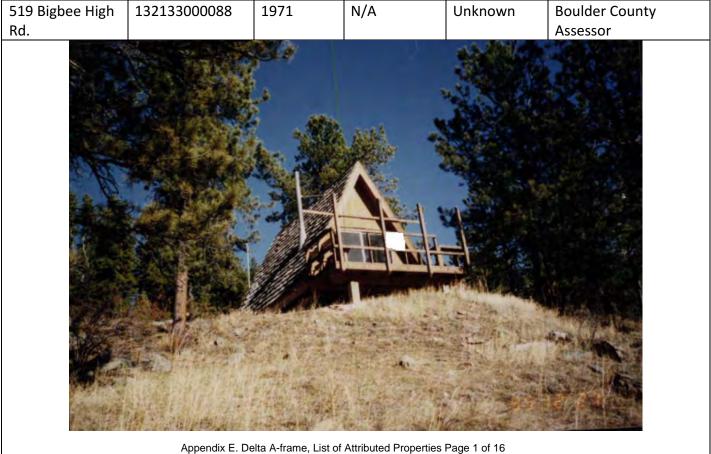


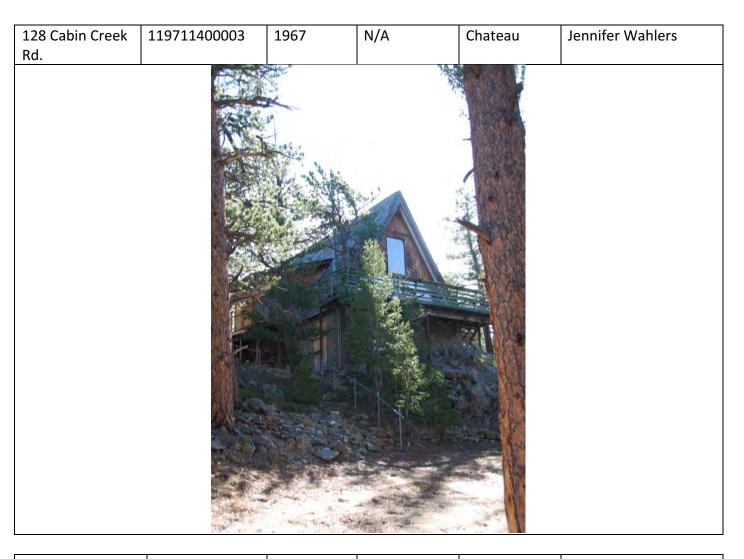
Delta A-frame, List of Attributed Properties

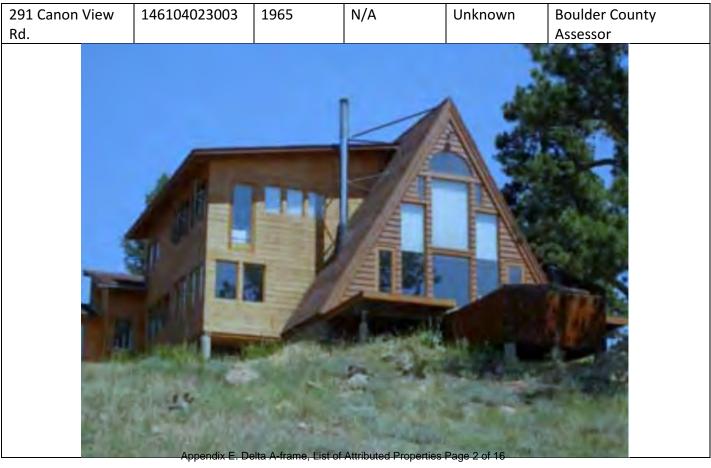


### **Delta A-frames**

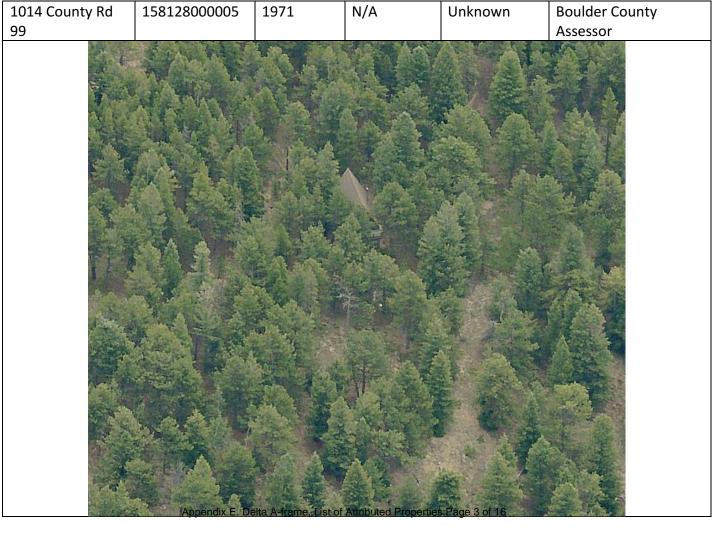












1116 Divide View	157931006018	1964	1983	Unknown	Boulder County
Dr.					Assessor

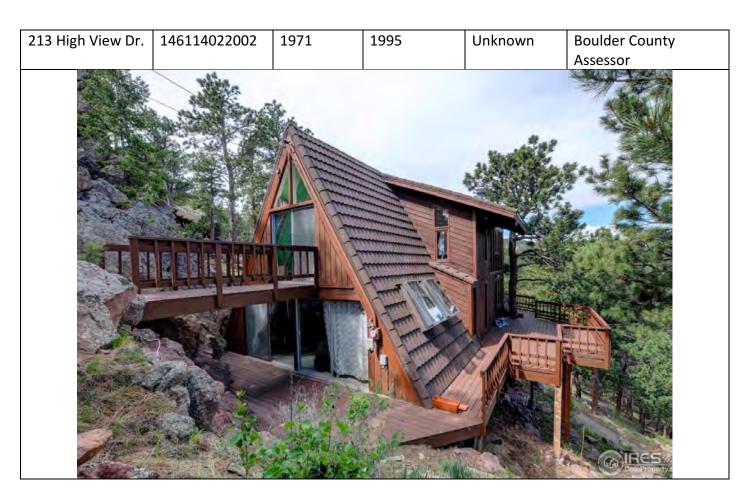


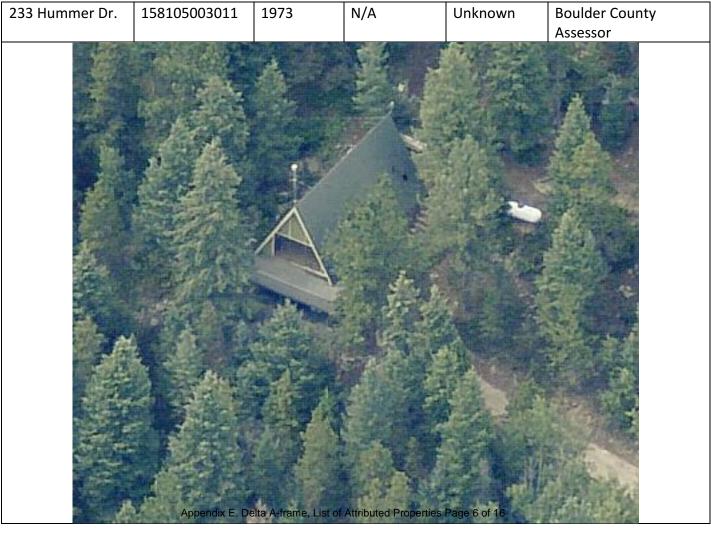
247 Hard Way 132133000036 1965 N/A Unknown Boulder County Assessor

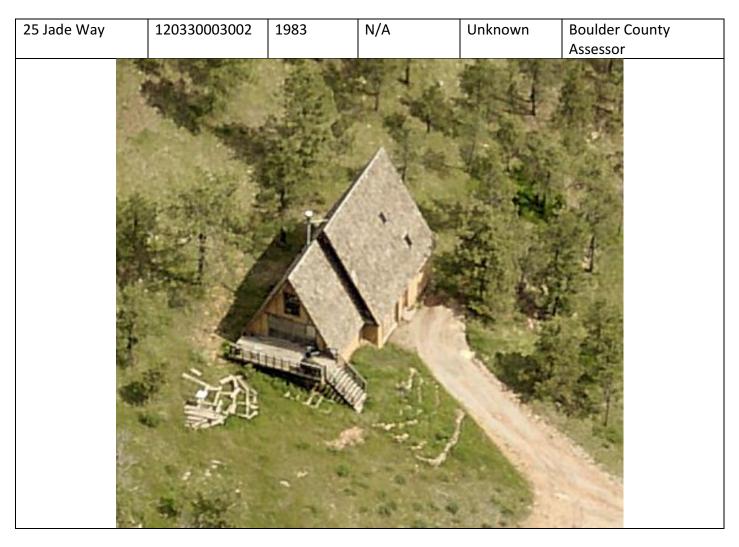


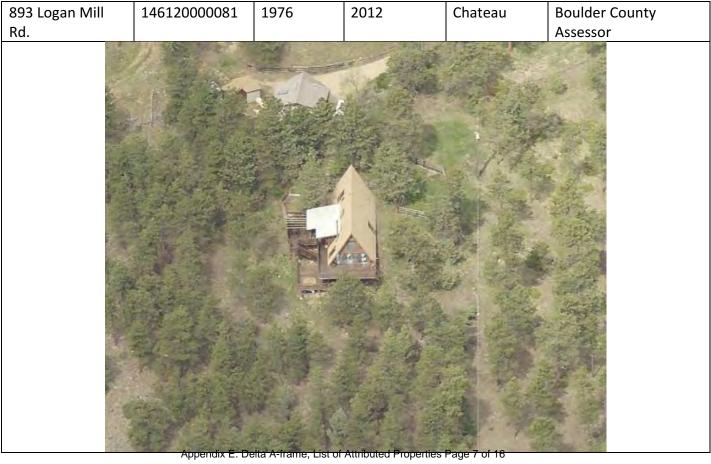












8123 Middle Fork	131924017001	1979	N/A	Unknown	Boulder County
Rd.					Assessor



8423 Middle Fork | 131924007064 | 1977 | N/A | Unknown | Boulder County | Assessor



