

APN: 1418-34-113-012  
Escrow No.: 21016161-DR

When Recorded Return to:  
Cave Rock Junction LLC, a Nevada limited-liability  
company  
P.O. Box 545  
Zephyr Cove, NV 89448

SPACE ABOVE FOR RECORDERS USE

**NOTICE OF COMPLETION**

**Notice is hereby given that:**

1. A work of improvement was completed on September 17, 2021

on property in the City of Glenbrook, County of Douglas

(a) Described as

Lot 10, of Subdivision Map entitled Merger and Resubdivision of Land PD09-003 for Cave Rock Junction, LLC., according to the map thereof, filed in the Office of the County Recorder of Douglas County, Nevada, recorded on October 21st, 2014, as Document No. 851411.

Assessors Parcel No.: 1418-34-113-012

(b) The street address of which is

1205 Tahoe Glen Drive, Glenbrook, NV 89413

2. The name of the contractor, if any, for such work of improvement was  
NONE

3. The name, address and nature of title of every person owning an interest in the above described property as sole owner, tenant in common or joint tenant is:

FULL NAME	FULL ADDRESS	NATURE OF TITLE (Sole owner; joint tenant; tenant in common)
Cave Rock Junction LLC, a Nevada limited-liability company	P.O. Box 545 Zephyr Cove, NV 89448	Sole Owner

SPACE BELOW FOR RECORDER

STATE OF: NV

COUNTY OF: Douglas

Kenneth Isaac being duly sworn  
deposes and says:

That affiant is authorized to make and does  
make this verification on behalf of the owner(s)  
named in the foregoing notice; that affiant has  
read the foregoing notice and knows the contents  
thereof and that the same is true of affiant's own  
knowledge.

(Signature by at least one of above named  
owner(s) personally or by his agent)

*[Handwritten signature]*  
X

(Also sign at X below left)

This area for official notarial seal

X *[Handwritten signature]*

Kenneth Isaac  
Name (typed or printed)

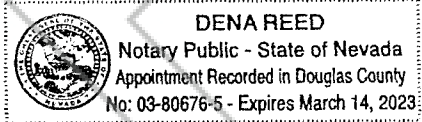
(Also sign at X right and above)

This instrument was acknowledged before me on

9-22-21

By: Kenneth Isaac

*[Handwritten signature: Dena Reed]*  
Notary Public



SPACE BELOW FOR RECORDER