



NOTICE OF PUBLIC HEARING

Kane County Land Use Office
76 North Main Street
Kanab, UT 84741
Email: smcbride@kane.utah.gov

Notice is hereby given that the Kane County Administrative Land Use Authority will hold a public hearing on Wednesday, August 26, 2026, at 4:00 p.m. The meeting will take place in the Land Use Office located at the Kane County Courthouse, 76 North Main Street, Kanab, Utah.

The purpose of the hearing is to consider an application for a full boundary adjustment submitted on behalf of Jefferson K. and Shandell Rogers to combine lots 73-40, 73-41, and 73-42 in the Navajo Lakes Estates, Unit No. 4 Subdivision, Cedar Mountain, Kane County, Utah.

The proposal includes the following:

- Combining Lots 73-40, 73-41, & 73-42 into a new Lot 73-41, containing approximately 1.515 acres.
- Vacating two (4) 7.5-foot public utility easements by Ordinance 2026-23

Written objections to the petition must be submitted to the Land Use Authority by August 25, 2026.

If the application is approved on August 26, 2026, the Kane County Commission will hold a public hearing to approve/deny Ordinance 2026-23 vacating four (4) 7.5-foot public utility easements on September 15, 2026 at 10:00 a.m. in the Commission Chambers at the Kane County Courthouse, 76 N. Main Street, Kanab, Utah.

The Administrative Land Use Authority meeting may be viewed live via Google Meet:

Video Call Link: meet.google.com/fwp-sgui-wcf

Phone Dial-in: +1 (401) 889-3457

PIN: 869 616 112#

The public may attend the ALUA meeting virtually and provide public comment on the proposed change or submit written objections to:

Kane County Land Use Office

76 North Main Street

Kanab, UT 84741

Email: smcbride@kane.utah.gov

Kane County Land Use Ordinances are available online at:

<https://codelibrary.amlegal.com/codes/kanecountyut/latest/overview>

Dated this 17th day of August 2026.

Shannon McBride

Administrative Land Use Authority

Administrative Land Use Authority

76 North Main Street

Kanab, Utah 84741

(435) 644-4966

smcbride@kane.utah.gov