

**SEMINOLE COUNTY
DENIAL DEVELOPMENT ORDER**

On January 27, 2025, Seminole County issued this Development Order relating to and touching and concerning the following described property:

Lot 5 BLK C Lake Mills Shores PB11 PG15

(The above described legal description has been provided by Seminole County Property Appraiser)

A. FINDINGS OF FACT

Property Owner: CHARLIE KNOLL
929 MILLSHORE DRIVE
CHULUOTA, FL 32766

Project Name: MILLSHORE DR (929)

Variance Approval:

Request for a side yard (west) setback variance from seven and one-half (7 ½) feet to five and one-half (5 ½) feet for an accessory structure in the R-1A (Single Family Dwelling) district

The findings reflected in the record of the January 27, 2025, Board of Adjustment meeting is incorporated in this Order by reference.

CONCLUSIONS OF LAW

Approval was sought to construct an accessory building within the west side yard setback. The Board of Adjustment has found and determined that one or more of the six (6) criteria under the Seminole County Land Development Code for granting a variance have not been satisfied and that failure to grant the variance would not result in an unnecessary and undue hardship. The Property Owner still retains reasonable use of the property without the granting of the requested variance.

A. DECISION

The requested development approval is hereby **DENIED**.

Done and Ordered on the date first written above.

By: _____
Kathy Hammel, Interim
Planning and Development Manager

**STATE OF FLORIDA
COUNTY OF SEMINOLE**

I HEREBY CERTIFY that on this day, before me by means of physical presence or online notarization, an officer duly authorized in the State and County aforesaid to take acknowledgments, personally appeared Kathy Hammel, who is personally known to me and who executed the foregoing instrument.

WITNESS my hand and official seal in the County and State last aforesaid this _____ day of February, 2025.

Notary Public

Prepared by: Kathy Hammel, Interim Planning Manager
1101 East First Street
Sanford, Florida 32771