

Lake Sawyer South Community Association- Board of Directors Meeting

6972 Lake Gloria Blvd Orlando, Florida 32809-3200
Tiffany Castille CAM

Date: August 25, 2026, Time: 7:30 pm

Location: 8464 Winter Garden Vineland Road, Orlando FL 32836 Building 8

AGENDA

CALL TO ORDER:

ESTABLISHMENT OF BOARD QUORUM:

Tara Kabella	Brian Curnow	Jeff Gavrich
Cindy Haas	Patrick Spikes	Sean Cabral
Kenneth McGowan		

PROOF OF MEETING NOTICE: Notice is posted a minimum of 48hrs prior to the meeting on the community website www.lakesawyersouth.com and the two message boards in the community

APPROVE MEETING MINUTES: July 28 & Aug 25, 2026

ACTION ITEMS:

- Landscape/Special Assessment
- Roofing Project
- Conservation Area
- Violation
- Credit Card Policy
- ARB Appointment
- Pool Area

Projects and Repairs:

- Honel Sidewalk Repair

Updates:

PRESIDENT COMMENTS

RESIDENT COMMENTS

ADJOURN:

The board meeting is scheduled for the 4th Tuesday of each month.

Websites: www.LakeSawyerSouth.com ; www.LelandManagement.com

The Board of Directors and the Architectural Review Committee have made updates to the ARB Guidelines, Covenant Enforcement procedures, Parking Policy, and Community Standards. These updated documents are available for review on the Leland website listed above, and we strongly encourage all homeowners to familiarize themselves with these items.

This meeting will be conducted in accordance with Robert's Rules of Order. Each homeowner will be given three (3) minutes to speak on agenda items. We ask homeowners to raise their hand, state their name and address before speaking, and refrain from speaking out of turn. Please avoid shouting or calling out during the meeting, as this will ensure that all questions are heard clearly and that business is conducted in an orderly manner.

Board Positions

Tara Kabella- Director
Sean Cabral- Vice President
Brian Curnow- Secretary
Patrick Spikes- Treasurer
Cindy Haas- Director
Jeff Gavrich- Director
Kenneth McGowan -
President

ARB Members

Katrina Christiano
Brian Curnow
Mike Moran