

## **BRIAR COVE PAIRED COTTAGE HOMEOWNERS ASSOCIATION**

#### **QUARTERLY MEETING**

#### **FEBRUARY 27, 2025**

- 1. Call to order Allen
- 2. Pledge of Allegiance Jay
- 3. Meeting ground rules Allen
  - a. Wait until presentations are finished to ask questions
  - b. Please provide your name and address when asking questions or making comments.
  - c. Meeting must end by 8pm per library policy
- **4.** Motion to appoint Raymond Cross to the Briar Cove board for the remainder of 2025 to fill the vacancy.
- 5. Motion to approve Briar Cove Board Officers for 2025

President – Allen Jongsma (2025)

Vice President – Jay Popp (2025)

Secretary - Dru Bocek (2026)

Director - Ralph Flens (2025)

Director – Raymond Cross (2025)

- **6.** Introduction of Ardsley Management personnel Kevin Schwarz President, Suzanne Rovai Senior Community Association Manager
- 7. Reading and approval of quarterly meeting minutes of August 15, 2024 Dru
- 8. Motion to approve the following vendors for 2025:

- a. Black Ice for driveway sealing and repair
- b. Forever Green for weed, goose, and mole control
- c. Lake and Pond Biologists for pond maintenance
- d. Mastercut for lawn mowing and snow removal
- e. Thomas Irrigation for lawn watering
- **9.** Motion to approve August 9, 2025 as the date for the annual Briar Cove garage sale.

### 10.Committee reports;

- a. Finance Ralph Flens
- b. ARC Jay Popp
- c. Welcome Kathleen Skurauskis
- d. Landscape Chris Popp
- e. Maintenance Mark Henson
- f. Garage sale Dru Bocek

# 11. Resource Management report -Kevin

- a. Number of homes sold in 2024
- b. Number of homes currently for sale
- c. Current number of rentals
- d. Procedure if there are not enough residents willing to serve on the board of directors
- e. Any other updates

### 12. Plans for 2025

a. Driveway sealing and repair - Phase 2

## 13. Open Forum

Next Quarterly meetings – May 15, August 21,6 pm at the Dyer Schererville library Annual meeting – **MONDAY**, November 17, 2025 at 7pm at Crossroads Church.

# 14. Adjournment