

# OPEN MEETING NOTICE

## Joint Town of Springdale Plan Commission and Town Board Meeting

**MONDAY, July 22, 2024, AT 7:00 P.M.**

Pursuant to Wis. stat 985.02(2), the final agenda is posted at the Springdale Town Hall and at [townofspringdale.org](http://townofspringdale.org). This meeting will be held both in person (2379 Town Hall Rd.) and via Zoom.

Join Zoom Meeting Link

<https://zoom.us/j/91340202628?pwd=aGUraEN6KzRHh0lFa29uR0tOdnQ0UT09> You may be prompted to enter meeting ID 915 7798 9895 and passcode 253032.

Any person wishing to attend this meeting who, because of disability, requires special accommodations, should contact the Administrator/Clerk at (608) 437-6230 or [jackie.arthur@springdalewi.gov](mailto:jackie.arthur@springdalewi.gov)

Please contact the Plan Commission Chair Amy Jester at [amy.jester@springdalewi.gov](mailto:amy.jester@springdalewi.gov) if you wish to make a public record request to obtain copies of the documents to be discussed at the meeting.

## AGENDA

NOTE: Discussion and action may occur on any eligible agenda item.

**1. Call to order, Certification of compliance with the Open Meeting Law, Quorum is present, Approval of the agenda, (Public input at the time of each agenda item may be permitted.)**

**2. Minutes of June PC meeting.**

**3. B. Knoche / 7959 Hamilton Meadows Road / 50' x 30' x 25' Residential Accessory Building/ Sec. 12.**

**4. A. and N. Carrico/8177 COUNTY HIGHWAY G/ Revised CSM and Rezone for residential and agriculture to be consistent with approved changed on concept plan and Lot Line Adjustment/ Sec 25.**

**5. S. and K. Alderson/ 2249 State Highway 92/ Lot Line Adjustment/ Sec 19.**

**JOINT MEETING OF THE TB FOR THE PURPOSES OF REVIEWING AND ACTING ON AGENDA ITEM(S) ABOVE.**

**6. C. and L. Thompson/ 2253 State Highway 92/ Concept Plan /Sec 19.**

**7. L. Hellenbrand/ Lands on J and South of Dairy Ridge Road/Concept Plan Revision set site date/ Sec 14. Discussion Only.**

**8. Adjourn.**

Posted: 7/19/2024

Town of Springdale Plan Commission