PLANNING AND ZONING BOARD/LOCAL PLANNING AGENCY MINUTES

The Brevard County Planning & Zoning Board met in regular session on **Monday, January 8, 2024,** at **3:00 p.m**., in the Florida Room, Building C, Brevard County Government Center, 2725 Judge Fran Jamieson Way, Viera, Florida.

The meeting was called to order at 3:00 p.m.

Board members present were: Board members present were: Ron Bartcher (D1); Robert Sullivan (D2); Brian Hodgers (D2); Ben Glover (D3); Debbie Thomas (D4); Mark Wadsworth, Chair (D4); Logan Luse (D4 Alt); David Bassford (D5 Alt); and John Hopengarten (BPS).

Staff members present were: Jeffrey Ball, Planning and Zoning Manager; Alex Esseesse, Deputy County Attorney; Billy Prasad, Deputy Director, Planning & Development; Paul Body, Senior Planner; and Kristen Champion, Special Projects Coordinator.

Excerpt of Complete Agenda

Travis and Rebecca Pless

A Small-Scale Comprehensive Plan Amendment (23S.23), to change the Future Land Use designation from AGRIC (Agricultural) to RES 1 (Residential 1). The property is 1.21 acres, located on the south side of Pine Needle St., approx. 840 ft. west of Meadow Green Rd. (4753 Pine Needle St., Mims) (23SS00023) (Tax Account 2002077) (District 1)

Travis and Rebecca Pless

A change of zoning classification from GU (General Use) to RRMH-1 (Rural Residential Mobile Home). The property is 1.21 acres, located on the south side of Pine Needle St., approx. 840 ft. west of Meadow Green Rd. (4753 Pine Needle St., Mims) (23SS00023) (Tax Account 2002077) (District 1)

Travis Pless, 3403 Dione St., West Melbourne, stated he would like to rezone in order to build a single-family residence.

No public comment.

Motion by Ron Bartcher, seconded by Robert Sullivan, to recommend approval of the change of the Small Scale Comprehensive Plan Amendment from AGRIC to RES 1. The motion passed unanimously.

Motion by Ron Bartcher, seconded by Robert Sullivan to recommend approval of the change of zoning classification from GU to RRMH-1. The motion passed unanimously.