

## COUNTY OF ALBEMARLE Department of Community Development 401 McIntire Road, North Wing Charlottesville, Virginia 22902-4596

Phone (434) 296-5832 Fax (434) 972-4126

**To:** Albemarle County Board of Supervisors From: Cameron Langille, Principal Planner

Date: February 2, 2022

Re: SE202100015 Belvedere Special Exceptions – Request for Five (5)

Variations to Belvedere Code of Development (ZMA200400007)

**TMP:** 062A3-00-00-001B0, 06200-00-002B0, 06200-00-00-002A0, 06100-00-00-

160R5, 062G0-00-07-000E0

Magisterial District: Rio

**School Districts:** Agnor Hurt E.S.; Burley M.S.; Albemarle H.S.

**Zoning:** NMD Neighborhood Model District

## **Special Exception Requests:**

The applicant requests five (5) special exceptions to vary several sections of the Belvedere Code of Development (COD) approved with ZMA200400007. The specific requests are summarized below:

- 1. Variation #62 Waive condition #3 attached to a previously approved variation (variation #54) related to landscaping and screening requirements in Block 9.
- 2. Variation #63 Modify Section 3 of the COD for building height and porch architectural standards of residential buildings in Blocks 8 and 10.
- 3. Variation #64 Modify Section 4 of the COD for street cross-sections of roads in Blocks 8 and 10 so that they will comply with current VDOT and Fire Rescue street design requirements.
- 4. Variation #65 Modify the minimum and maximum residential unit tables in Section 2 of the COD to allow flexibility in unit types/counts between Block 8 and 10.
- 5. Variation #66 Modify descriptive text of Section 2 of the COD to be consistent with variation #65 request above.

Staff analysis of each request is provided as Attachment B.

## Staff Recommendation:

Staff recommends that the Board adopt the attached Resolution (Attachment C) to approve the special exceptions, in general accord with the submitted application.

## **Attachments:**

- A. SE2021-15 Application Materials (Special Exception Requests)
- B. SE2021-15 Staff Analysis
- C. Resolution