

BOARD ORDER

Board of Zoning Appeals

Thursday, May 25, 2023 | 6:30 pm

The Board of Zoning Appeals took the following action at this meeting:

MOTION: Mr. Nigh moved, Mr. Garvin seconded, to accept the documents into the record and approve

the minutes from April 27, 2023.

VOTE: 5-0

RESULT: The documents were accepted into the record and the minutes approved from the meeting

on April 27, 2023.

RECORDED VOTES:

Jason Deschler Yes
Joseph Nigh Yes
Patrick Murphy Yes
Dan Garvin Yes
Joel Kretz Yes

STAFF CERTIFICATION

DocuSigned by:

Tammy Noble, Senior Planner





BOARD ORDER

Board of Zoning Appeals

Thursday, May 25, 2023 | 6:30 pm

The Board of Zoning Appeals took the following action at this meeting:

1. Helfrich Residence at 5290 Locust Hill Lane 23-037V

Non-Use (Area) Variance

Proposal: A Variance to Zoning Code $\S153.190(E)(1)(f)(3)(d)$ to allow two garage

doors to exceed the maximum height permitted on a 1.5-acre site zoned

Restricted Suburban Residential District.

Location: Northeast of the intersection of Locust Hill Lane and Dublin Road.

Request: Review and approval of a Non-Use (Area) Variance under the provisions

of Zoning Code §153.231(H).

Applicant: Joseph Mess, property owner

Planning Contact: Elizabeth Fields, AICP; Public Planning Manager, McBride Dale Clarion

Contact Information: efields@mcbridedale.com

Case Information: www.dublinohiousa.gov/pzc/23-037

MOTION: Mr. Nigh moved, Mr. Kretz seconded, to approve the Non-Use (Area) Variance to Zoning

Code $\S153.190(E)(1)(f)(3)(d)$ to allow two garage doors to exceed the maximum height permitted on a 1.5-acre site, one door to be 12 feet in height and one door to be 10 feet in

height.

VOTE: 5 - 0.

RESULT: The Non-Use (Area) Variance to allow two garage doors to exceed the maximum height

permitted.

RECORDED VOTES:

Jason Deschler Yes
Joseph Nigh Yes
Patrick Murphy Yes
Dan Garvin Yes
Joel Kretz Yes

STAFF CERTIFICATION

DocuSigned by:

Elizabeth Fields

Elizabeth Fields, AICP; Public Planning Manager

McBride Dale Clarion

