CITY OF AUSTIN Board of Adjustment Decision Sheet E-2

DATE: Monday January 11, 2021	CASE NUMBER: C15-2020-0069
Brooke Bailey OUT	
Jessica Cohen	
Ada Corral	
Melissa Hawthorne	
VACANT	
Don Leighton-Burwell	
Rahm McDaniel	
Darryl Pruett	
Veronica Rivera OUT	
Yasmine Smith	
Michael Von Ohlen	
Kelly Blume (Alternate)	
Vacant (Alternate)	
Donny Hamilton (Alternate) NOT AV	/AIL

APPLICANT: Courntey Mogonye-McWhorter

OWNER: Malia Muir

ADDRESS: 1230 ROCKCLIFF RD

VARIANCE REQUESTED: The applicant is requesting a variance(s) from the Land Development Code, Section 25-2-551 (Lake Austin (LA) District Regulations) (B) (1) (b) from shoreline setback requirements to reduce the shoreline setback from 25 feet (required) to 10 feet (requested) (canal only) in order to erect a Single-Family Residence in an "LA", Lake Austin zoning district.

BOARD'S DECISION: The public hearing was closed by Chair Don Leighton-Burwell, Board Member Melissa Hawthorne motions to Postpone to December 14, 2020, Board Member Brooke Bailey seconds on a 9-2 vote (Board members Jessica Cohen and Donny Hamilton nay); POSTPONED TO DECEMBER 14, 2020. DEC 14, 2020 The public hearing was closed by Chair Don Leighton-Burwell, Board Member Michael Von Ohlen motions to Postpone to January 11, 2021, and Board Member Melissa Hawthorne seconds on a 10-0 vote; POSTPONED TO JANURARY 11, 2021. Jan 11, 2021 POSTPONED TO FEBRUARY 8, 2021

FINDING:

1. The Zoning regulations applicable to the property do not allow for a reasonable use because:

- 2. (a) The hardship for which the variance is requested is unique to the property in that:
 - (b) The hardship is not general to the area in which the property is located because:
- 3. The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because:

Elaine Ramirez

Executive Liaison

Diana Ramirez for

Don Leighton-Burwell

Chairman