

LONG REACH COMMUNITY ASSOCIATION
BOARD MEETING MINUTES
May 15, 2018

CALL TO ORDER

The regular meeting of the Long Reach Board of Directors was called to order by Nina Basu, Chair, at 7:35 pm Tuesday, May 15, 2018 in the Conference Room at Stonehouse. Other members present were Ed Coleman, Josh Friedman, and David Wissing. Also present were Tina Addo, Administrator, and Tina Osborne, Board Secretary.

APPROVAL OF AGENDA AND MINUTES

The agenda and minutes were approved by consensus.

ANNOUNCEMENTS AND CORRESPONDENCE (attached to original minutes)

LONG REACH VILLAGE CENTER

Long Reach Redevelopment discussed details of letter to Howard County Zoning Board.

Motion to approve each category of letter to present the position of the Long Reach Community Association in connection with the proposed major redevelopment of the Long Reach Village Center by Orchard Development Corporation. Letter attached to original minutes.

Motion approved 4-0-0.

COMMITTEE REPORTS - Watershed Committee

Tim Titus provided updates on efforts of the Watershed Advisory Committee. Topics noted were urban forestry, trash/plastics recycling, and invasive species.

ADMINISTRATOR REPORT (attached to original minutes)

COVENANTS - DISMISS AND REMOVE FLAGS

Friedman motioned to remove the property flag on 5752 Flagflower Place.

Seconded.

Approved 4-0-0

EXECUTIVE SESSION

Postponed due to time constraints.

ADJOURNMENT

The meeting was adjourned at 10:29 pm.

Nina Basu, Chair

Tina Osborne, Board Secretary

LONG REACH COMMUNITY ASSOCIATION
WORK SESSION AGENDA
MAY 15, 2018

CALL TO ORDER

A special work session of the Long Reach Board of Directors was called to order by Nina Basu, Chair, at 7:08 pm, Tuesday, May 15, 2018, in the Martin Luther King Jr., Conference Room at Stonehouse. Members Present were Nina Basu, Ed Coleman, Josh Friedman, David Wissing, and Tina Addo.

DISCUSS VILLAGE CENTER REDEVELOPMENT

Long Reach Village Board members discussed details of the redevelopment.

ADJOURNMENT

The work session was adjourned at 7:08 pm.