## CMBOT Meeting 11/12/2020 via Zoom

Members Present: Michael Briggs, Harold Hedges, Hannah Hooker, Jenny Knight, Robert Seibert, Greg Warren, Marcia Williams

Members Absent: Craig Douglass, Olivia Goza

Called to order with prayer at 1:04pm

Agenda Item: Potential for Airbnb rentals at Camp Mitchell

- 1. The working group has asked the board to discuss the feasibility of renting spaces at camp for addition income
- 2. Background info
  - a. This would not be a ministry of the diocese, no program would be offered, no staffed amenities like food
  - b. Could be managed by a third party, such as the local airbnb host Harold talked to, so that Lou would not have to take reservations.
  - c. Julie is in support and would remain the groundskeeper
  - d. Areas being considered include the Bishop's Quarters, Hamilton House, and Grace Lodge
- 3. Pros
  - a. We already have a lot of the items we would need, such as coffee pots and mini-fridges
  - b. Bookings would be a guaranteed profit, which is necessary for camp's survival
  - c. People all around the diocese are hungry for opportunities to experience camp even while programming is not feasible
- 4. Concerns
  - a. Safety
    - i. can we afford to install a keypad at the gate?
    - ii. Will we be liable for injuries?
  - b. Finances
    - i. Will this raise our insurance premiums to an unaffordable rate?
    - ii. Can we compete with other market offerings?
  - c. Administration
    - i. Is it sustainable long-term for a Board of Trustees to manage on the ground activities?
    - ii. How will this element transition into camp reopening for programs?
  - d. Other
    - i. Can we allow alcohol?
    - ii. Can we allow pets?
    - iii. Should the third party manager be someone previously involved with camp?
- 5. Moving Forward
  - a. Greg, Jenny, and Harold will research airbnb policies, potential third party managers, and insurance hurdles, and report back to the board next Thursday, November 19.

Meeting Adjourned 2:12pm

Minutes Respectfully submitted by Hannah Hooker