Fourth & Hope Board of Trustees Meeting

February 27, 2024

Board President Scott Mansell, presiding By Zoom

Minutes

Board Members: Nick Roncoroni, Scott Mansell, Brad Miller, Catherine Portman, Theresa Lee, Marla Garske, Nancy Lofton, Bruce Watts, Deborah Grochau **Staff, Consultants, Community:** Doug Zeck, Jr. Executive Director, Brad Parsons

6:04 pm Meeting called to order by Scott Mansell. Opening Prayer - Doug Zeck, Jr.

Agenda Approval: Scott Mansell - Brad Miller Motion to Approve, Catherine Portman Second, Motion passed.

Approval of Minutes from the December 5, 2023 Board Meeting: Scott Mansell Bruce Watts Motion to Approve, Nick Roncoroni Second, Motion Passed

Approval of Minutes from the February 17, 2024 Board Retreat: Scott Mansell Maria Garske Motion to Approve, Catherine Portman Second, Motion Passed

Financial Report: Brad Parsons

Financial Statements through December 31, 2023 were presented and reviewed. Motion to Approve Catherine Portman, Second Brad Miller, Motion Passed

Approval of June 30, 2023 Audit Report: Brad Parsons Motion to Approve Catherine Portman, Second Nick Roncoroni, Motion Passed

Executive Director/Staff Reports: Doug Zeck, Jr.

Doug had Covid enforced vacation last week, Shelter 98% full

New Business: Catherine Portman noted difficulty in phone communication with Fourth and Hope, apparently migration of phone system could be problem, new distribution system is being rolled out. Email Option - connect@fouthandhope.org

Old Business: Retreat was praised, live meeting refreshing, appreciated Kim's leadership. Quarterly in person board meeting suggested

Committee Reports:

- Finance Committee: No Meeting, No Report
- **Development Committee**: Budget for Empty Bowls? Feasibility? New Fundraising Paradigm
- **Executive Committee:** No Meeting Future 15 minute community advisory board meeting at the beginning of each board meeting.

Adjournment and Closing Prayer: Scott Mansell Doug gave the closing prayer

Respectfully Submitted,

Bruce Watts

Board Secretary Fourth and Hope