# Minutes of the Drake Community Library Board of Trustees November 20, 2024

# Drake Community Library Board Room Meeting also made available via Zoom from the online City Agenda Center

<b>Roll Call:</b> $X_Gu$	ienther _X	X_Hammond _X	<u>Lindley</u>	X_McFee	X_Pagliai	X_Saunders	_X_Fenner
Others present:	X_Neal	_X_Wingerter	X_Sn	low			

President Pagliai called the meeting to order at 5:15pm.

### Approval of Agenda:

Lindley moved and McFee seconded approval of the agenda.

#### **Approval of Minutes:**

Hammond moved and Guenther seconded approval of the October 23, 2024, Board Meeting minutes.

Roll call vote:

\_X\_Guenther \_X\_Hammond \_X\_Lindley \_X\_McFee \_X\_Pagliai \_X\_Saunders \_X\_Fenner

#### **Communications:**

The October 2024 GPCF Endowment fund reports were reviewed.

#### **Report of the Director:**

- 1. Officially welcomed new board member Emily Fenner.
- 2. Statistical reports for July October were reviewed.
- 3. FY24 Annual Report was reviewed.

#### **Committee Reports:**

Building & Grounds-none
Finance & Salary-none
Personnel-none
Long Range Planning-none
Policy-met on October 30, report under Business.

#### Trustee Report: None

#### **Financial Report and Approval of Bills:**

1. Financials were reviewed. Lindley moved and McFee seconded the approval of bills payable in December.

#### Roll call vote:

\_X\_Guenther \_X\_Hammond \_X\_Lindley X\_McFee \_X\_Pagliai \_X\_Saunders \_X Fenner

#### **Business:**

1. Hammond moved and Saunders seconded approval of a contract with ProQuest.

Roll call vote:

\_X\_Guenther \_X\_Hammond \_X\_Lindley X\_McFee \_X\_Pagliai \_X\_Saunders X\_Fenner

2. Discussed revision of DCL's Bylaws with policy committee members commenting on the process. Item was tabled until the December 2024 meeting.

## **Trustee Continuing Education:**

No continuing education took place.

Meeting adjourned 6:24 p.m.

Next regular meeting is December 18, 2024, at 5:15p.m.

Theresa Pagliai

Library Board President

Karen Neal, Director

Karen Neal

**Recording Secretary**