

**Rockingham Free Public Library  
Board of Trustees  
Historical Collections Committee  
Tuesday, September 20, 2022**

**Present:** Martha Rowley (acting-chair), Don Tretler, Dwayne Whitehead, Ryan Coyne, Ian Graham (ex-officio), John Leppman (Chair, Rockingham Historic Preservation Commission)

**Absent:** none

**Location:** In the Library's Youth Program Room, and also online via Zoom.

**AGENDA**

1. Call to Order: 4:20pm
2. Additions to Agenda for routine administrative matters and/or pressing matters that will require ratification at a future meeting: none
3. Public Comment (3 minutes per person): none
4. Approve Minutes of January 25, 2022 meeting: moved by Tretler, seconded by Coyne; approved unanimously
5. Discussion: Possible donation of three nineteenth-century portrait paintings: Leppman presented information about the donation of three portrait paintings in American Primitive style thought to be of the Divoll (alt spelling possible Duval) family of Rockingham, likely painted in the 1830s by Aaron Dean Fletcher, an itinerant portrait painter who may have been living on Parker Hill Road at the time. After Leppman left the meeting, the Committee discussed the possibility of the Library receiving the donation and taking ownership of the paintings. Several outstanding questions remain: (1) Can it be determined with a high degree of certainty that the paintings were done by Aaron Dean Fletcher; (2) can it be determined with a high degree of certainty that the subjects of the paintings are the Divoll (or Duval) family?; (3) can it be determined with a high degree of certainty that the paintings were done while Fletcher lived on Parker Hill Road? The Committee was unanimously in favor of the Library continuing discussions with the Historical Preservation Society, especially concerning these questions. The Committee made no specific recommendation at this time.
6. Other Business: none
7. Review Action Items and Agenda Items for next meeting
8. Adjourn: 5:20pm

Respectfully submitted, Ian Graham, Library Director