

## DES PLAINES PUBLIC LIBRARY

### Removal and installation of an Automated Materials Handling System and related equipment, No. 01-2021

#### ADDENDUM #1

1. *Could you please provide us with a CAD file or drawings of where the proposed AMH system will be installed?* **Architect drawings from our 2016 renovation that show the first floor sorter room (identified as Room 108A, Book Return Room on the plans) are on the DPPL website at <https://dppl.org/about/requests-for-proposals>.**
2. *What is the deadline for questions?* **Our deadline for questions will be Friday, February 5, at 12 noon.**
3. *Is removal of equipment a mandatory requirement?* **Yes.**
4. *Page 1: "Installation of all related wiring". Can you please provide your wiring set-up for your current gates and AMH?* **The architect diagrams on the website include power plans for the first floor (E1.1).**
5. *Page 2: "...all required electrical and HVAC permits, if required". Can you please provide your electrical and HVAC set-up for your current sorter?* **The architect diagrams on the website include power and mechanical plans for the first floor (E1.1 and MD1.1).**
6. *Page 2: Items 3-5 request quotes for "compatible" equipment. Can you please clarify what you mean by "compatible"?* **Compatible indicates that all listed equipment must work together as one system.**
7. *Page 3: "The library also reserves the right to purchase some or all of the proposed RFID equipment." Might DPPL purchase equipment from more than one vendor?* **Yes.**
8. *Page 3: What is the size of your existing wall openings in the library lobby and west entrance hallway?* **The two openings for the head-end of the sorter conveyor belt system on the interior walls are: 43" (height) and 30" (width).**
9. *Pages 3-4: Are these Specifications mandatory?* **Yes, all three specifications are mandatory.**
  - a. *"These two stations will use existing wall openings in the library lobby and west entrance hallway"*
  - b. *"...height adjustable work surface..."*
  - c. *"Self-contained UPS to allow gradual shutdown of the sorter and to minimize sorter downtime during a building-wide power outage or surge"*