

4. Hearing of Citizens

Ms. Inguanti opened the hearing of the citizens. As no citizens were present to speak, the hearing was closed.

5. Correspondence

None.

6. Architect's Report

AA Architects made a presentation on the work they have completed to date. An inventory of all furniture and shelving was done. Drawings were presented showing the proposed newly constructed areas of the main floor. Excel spreadsheets were prepared detailing individual costs for all items related to the re-construction. Mr. Hamer reviewed some of these costs with the Board.

The next step is that the Board's Building Committee will meet to review all of these materials and make some decisions on what can reasonably be completed within the existing budget.

7. Director's Report

Mr. Hamer recommended the hiring of a new Library Associate.

All Foundation financial reports have been received. Ms. Inguanti will write a thank you note to the Foundation.

The new Rutherford Schools superintendant and his business administrator came to look at the old children's room as a potential space for the Board of Education offices.

The Friends made approximately \$5,000 from the recent book sale.

The Library is lending one of William Carlos Williams fedoras to William Paterson College for an exhibit.

The summer reading program has been kicked off.

There was an emergency replacement of one of the sump pumps at a cost of \$675. It would be wise to replace the dual sump pump system in the closet near the auditorium as only one is operational now. We have an estimate of \$2900 to do this and it has been determined that this is a very competitive bid.

A locksmith must replace the keypads on several locked doors as they aren't functioning properly.

Mr. Hamer reported on the possibility of attaining a PSE&G-administered grant to upgrade to energy efficient lighting in the building. We first need to determine our eligibility based upon our kilowatt usage. Under this program, the Library would pay for 30% of the improvement costs.

We need an analysis of our HVAC controls so that we can accomplish "peak load shedding", which would allow better management of the various sections of the building to reduce overall energy costs.

