

Recommended Action

For information only, no action is requested at this time.

Background Info

The project team (contractor, architect/design, and construction manager) continues to work daily on construction and project administration (e.g. review/respond to RFIs, review/respond to submittals and change orders; site visits/meetings; and review construction schedule). In progress and/or planned construction for the coming weeks includes: foundation, storm drainage, sewer later, and wall framing.

As discussed with the Finance Committee on June 6th, we are in the process of updating the project budget and will be reviewing with the committee in the coming months. An update on the project expenses and comparison with total estimated project cost is included below:

1. The following are Kensington PSB Project expenses from 2016 through 2023 (YTD).

2016 to 2020:	PSB Design Feasibility Study Expenses	\$	289,380
2020 to 2023:	PSB Renovation – Soft Cost (Design/Eng/Permits) PSB Renovation – Hard Cost (General Contractor) PSB Renovation – Sub-Total	\$ \$ ^	844,861 <u>925,484</u> 1,770,345
	Temp Facilities – Soft Cost (Design/Eng/Permits) Temp Facilities – Hard Cost (General Contractor) Temp Facilities – Parking Lot Rental Temp Facilities – Modular Rental Temp Facilities – Admin Sublet from KPPCSD Temp Facilities – Relocation Expenses (Paid) Temp Facilities – Sub-Total	\$	283,965 595,453 12,500 28,452 21,947 <u>34,255</u> 976,572
	PSB Renovation + Temp Facilities Sub-Total	\$ 2	2,746,917
2016 to 2023:	Total Expenses To Date (Feasibility/Design/Const)	\$ 3	3,036,297

2. The prior and current PSB Project estimates are listed below. Note that the **Total Project Cost** (\$7,925,000) is used in the NHA Financial Advisors spreadsheet charts.

Date of Estimate:	7/13/2022	5/31/2023	Notes:
PSB Renovation Construction Cost:	\$ 5,475,000	\$ 5,746,231	Includes Change Orders
Temp Fire Station Construction Cost:	740,000	595,453	Complete
PSB Renovation Design/Engineer:	600,000	1,129,239	Includes Mack5 cost
Temp Fire Station Design/Engineering:	90,000	192,112	Complete
Relocation/FFE/Etc Estimate:	300,000	34,255	Complete
Sub-Total:	\$ 7,205,000	\$ 7,697,289	
Project Contingency Allowance:	720,000	227,711	Use For Future COs
Total Project Cost:	\$ 7,925,000	\$ 7,925,000	Financial Planning Amt.