

Frank Martinelli, Project Manager Facilities Division 19600 75th Street, Suite 122-1 Bristol, Wisconsin 53104 (262) 857-1869

Fax: (262) 857-1885

Public Works/Facilities Committee Facilities Division Project Report Status Report April 2024

Brookside Singled Roof Replacement

Project Budget: \$730,000
Total committed costs to date: \$705,612

• Current Phase: Preconstruction

• Architect/Engineer IRS

Contractor Kaschak Roofing
 Current Phase Status/Target Completion: 5% Q2 2024
 Final Completion est. Q4 2024

• Project Overview:

This project includes the removal and replacement of the shingled roof system, improvement of the roof ventilation to eliminate ice damming, and install new gutters. The bid was awarded to Kaschak Roofing on Feb. 29th. Work is scheduled to start in Aug.

Kemper Water Infiltration Repairs 2024(Phase 4)

Project Budget: \$275,000
 Total committed costs to date: \$190,130

Current Phase: PreconstructionArchitect/Engineer InSite Architects

Contractor Berglund
 Current Phase Status/Target Completion: 5% Q3 2024
 Final Completion est. Q4 2024

• Project Overview:

This project includes tuck pointing and repairing brick, stone, and windows to Federally mandated restoration standards. The purpose is to stop water from infiltrating the exterior envelope and creating exterior and interior damage. Exterior wood in this area will also be painted. This is the 4th phase of a multi-phase project. The bid was awarded to Berglund on Feb. 23rd. Currently reviewing submittals. Work is scheduled to start in Aug. The County applied for the City's CDBG grant. The City CDBG Committee has recommended a \$22,627 grant. This grant requires final approval from the City Finance Committee, City Common Council, and HUD.

KCDC HVAC Replacements Phase 2 of 4

Project Budget: \$2,200,000
 Total committed costs to date: \$2,054,000
 Current Phase: Construction
 Engineer/Architect Clark-Dietz
 Contractor Southport
 Current Phase Status/Target Completion: 95% / Q1 2024

• Final Completion est. Q1 2024

• Project Overview:

This project replaces end of life HVAC units on a 24/7 jail building with challenging HVAC requirements. i.e., Controls, Fire panels, Smoke detection, Detention and Medical areas. Construction started on schedule on Jan. 3rd, 2023. Commissioning is 90% complete.

KCDC HVAC Replacements Phase 3 of 4

Project Budget: \$2,500,000
Total committed costs to date: \$2,240,500

• Current Phase: Pre-Construction

Engineer/Architect Clark-Dietz
 Contractor Southport
 Current Phase Status/Target Completion: 70% / Q2 2024

• Final Completion est. Q1 2025

• Project Overview:

This project replaces end of life HVAC units on a 24/7 jail building with challenging HVAC requirements. i.e., Controls, Fire panels, Smoke detection, Detention and Medical areas. Bids were received on March 23rd. Bids were over budget. Reduced Phase 3 scope bid was approved. Currently reviewing submittals. Work is scheduled to start in July.

KCDC HVAC Replacements Phase 4 of 4

Project Budget: \$950,000
 Total committed costs to date: \$272,700
 Current Phase: Bidding
 Engineer/Architect Clark-Dietz

• Contractor TBD

• Current Phase Status/Target Completion: 20% / Q2 2024

Final Completion est. Q4 2025

• Project Overview:

This project replaces end of life HVAC units on a 24/7 jail building with challenging HVAC requirements. i.e., Controls, Fire panels, Smoke detection, Detention and Medical areas. Phase 4 in 2025 will complete the project. Bids were released on March 15. Bids are due on May 1.

KCC Remodel Project

Project Budget: \$ 955,000
Total committed costs to date: \$ 75,676
Current Phase: Design

• Engineer/Architect Kueny Architects

• Contractor NA

Current Phase Status/Target Completion: 40% Q4 2024
 Final Completion est. Q3 2025

Project Overview:

This project is to remodel the KCC to provide a Sheriff Satellite area, back-up Dispatch area, back-up Emergency Operations Center (EOC) and Elections Support areas.

KCC Backup Generator Design and Replacement

Project Budget: \$490,000
Total committed costs to date: \$504,600

• Current Phase: Preconstruction

• Architect/Engineer Kuney/Root Engineering

• Contractor Triad

• Current Phase Status/Target Completion: 85% / Q2 2024

Final Completion est. Q1 2025

• Project Overview:

This project is to design, spec and replace the 30-year-old end of life backup generator for the KCC building. Planning to use this generator to supply backup power to the Bristol Tower and thereby saving money. Awarded contract to Triad on Sept. 21. Funds are available to cover the portion which exceeds budget. Currently reviewing submittals.

Brookside Backup Generator Design and Replacement

Project Budget: \$1,900,000
 Total committed costs to date: \$1,411,500
 Current Phase: Preconstruction
 Architect/Engineer RTM Engineering
 Contractor Lee Mechanical
 Current Phase Status/Target Completion: 15% / Q2 2024

• Final Completion est. Q2 2025

• Project Overview:

This project is to design, spec and replace the 29-year-old backup generator that is scheduled to be replaced in 2024. The current generator only backs up life safety items. The under budget new generator will back up the entire building including all lighting, computers, and AC. By backing up the entire building instead of only life safety, we not only saved money, but also eliminated noisy disruptive construction work in the resident areas. Currently reviewing submittals.

PSB Underground Gasoline and Diesel Fuel Tank Design and Placements

Project Budget: \$700,000
 Total committed costs to date: \$27,500
 Current Phase: Design
 Architect/Engineer Kuney
 Contractor TBD

• Current Phase Status/Target Completion: 70% / Q2 2024

• Final Completion est. Q1 2025

• Project Overview:

This project is to design, spec and replace the 44-year-old (qty 2) 10,000 gal. gasoline and (qty 1) 10,000 gal. diesel underground tanks. The gasoline tanks fuel County vehicles including Sherriff squads and City Police. The tanks aren't leaking but our insurance consultant highly recommended replacing them because of their age and insurability.

Tower Geo-Redundant Upgrade for Sherrif and County Fire Radios

Project Budget: \$200,000
Total committed costs to date: \$156,000

• Current Phase: Preconstruction

Architect/EngineerContractorBaycomBaycom

• Current Phase Status/Target Completion: 10% / Q3 2024

• Final Completion est. Q4 2024

• Project Overview:

This project is to design, spec and install a Geo- redundant system for the Sherriff and County Fire Radio system so that if the Bristol tower loses power or has any other failure, all of the Sherriff's and County Fire's transmissions will keep working. Installation is schedule to start in Sept.