SFBADJW-16 Validation Form

Submission ID: Current Status: Resubmitted 11/22/2024 11:20:36 AM 3919

Initial Submission Date: 11/5/2024 **Resubmission Date:** 11/22/2024

District Name: Paradise Valley Unified District

Contact Person: Tim Waymire **Contact Phone:** 602-721-1802

Contact Email: twaymire@pvschools.net

School: Mercury Mine Elementary School

Site Address: 9640 N. 28th Street

Phoenix, AZ 85028

Project Title: Mercury Mine, Bus & Fire Lanes, Asphalt Paving

Project Detail: Pulverize / Grade / Pave:

- Demolish 3,087 sq ft of valley gutter to depth of 9".
- Pulverize approximately 42,718 sq ft of existing asphalt and base to a depth of 4".
- Gather & haul off excess material as needed.
- Fine grade approximately 42,718 sq ft of existing base, add moisture, compact to grade.
- Pave approximately 42,718 sq ft with 1/2" MAG asphalt surface course to an average finished depth of 4" after compaction with steel wheeled vibratory roller.
- Install 3 speed humps (3' wide x 3" high to 0" on the edge.)
- Raise 7 water valves with new asphalt elevation including concrete collar.
- Stripe 1,849 LF of 4" cross hash markings using yellow latex traffic paint.
- Paint 22 arrows on pavement using white latex traffic paint.
- Stencil 2 "STUDENT DROP OFF ONLY" using 4" characters on the asphalt using white paint.
- Paint 3 speed humps using solid vellow latex traffic paint.
- Paint approximately 1,009 LF of curb top & face with red paint.
- Stencil "FIRE LANE NO PARKING" using 4" characters on the curb using white paint.

Install Valley Gutter:

- Form & pour 3,087 sq ft of 9" thick concrete valley gutter.

Cement Stabilization:

- Add 3% lime/cement to approximately 42,718 sq ft, blend to 12" depth.
- Add moisture, compact to grade.

Project Date Range: 5/1/2025 TO 8/1/2025

\$587,566.45 **Total Project Cost: Adjacent Ways Cost:** \$415,994.67

Board Meeting Date:

Validation Status: Review Pending

Staff Analysis: 11/19/2024 - Please revise the Schedule of Values to include the District portion.

Board Decision:

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