SFBADJW-16 Validation Form

Current Status: Resubmitted 1/14/2025 1:37:16 PM **Submission ID:** 3942

Initial Submission Date: 12/19/2024 **Resubmission Date:** 1/14/2025

District Name: Paradise Valley Unified District

Contact Person: Erin Arakaki **Contact Phone:** 6024492249

Contact Email: earakaki@pvschools.net

School: Horizon High School

Site Address: 5601 E Greenway Rd Scottsdale, AZ 85254

Project Title: Asphalt Sealing

Project Detail: -Demo And Haul Off 71 Linear Feet Of Single Curb In 3 Locations.

-Demo And Haul Off 1,356 Square Feet Of Existing Concrete Valley Gutter To A Depth

Of 9 Inches.

-Demo And Haul Off 254 Square Feet Of Existing Concrete Sidewalk To A Depth Of 4

Inches.

-Form And Pour 71 Linear Feet Of Single Curbing.

-Form And Pour 1,356 Square Feet Of 9" Thick Concrete Valley Gutter.

-Form And Pour 254 Square Feet Of 4" Thick Concrete Sidewalk.

-Install 1 Each ADA Ramp.

-Provide Traffic Control And Barricades During Our Scope Of Work.

-GPS & Pre-lower Utilities Prior To Milling.

-Provide Topographic Survey Of Site.

-Make Necessary Saw Cuts.

-Mill Approx. 48,492 Square Feet Of Existing Asphalt To A Depth Of 4 Inches. Millings Will Be Hauled

-Fine Grade Approx. 48,492 Square Feet Of Existing Base, Add Moisture, And Compact To Grade.

-Pave Approx. 48,492 Square Feet With 1/2 Inch MAG Asphalt Surface Course To An Average Finished Depth Of 4 Inches After

Crack Seal / Apply Sealer / Pavement Markings

-Power Clean With High Volume Air As Needed And Seal All Cracks 1/4 Inch And Larger With Crafco

-Furnish And Apply Two (2) Coats Of PMM Sealer By Spray Application On Approximately 54,974 Square Feet.

Stripe To Existing Pattern:

-Stripe 1,283 LF Of Cross Hash Markings Using Yellow Latex Paint.

-Stripe 1,103 LF Of 4" Wide Lines Using Yellow Latex Paint.

-Paint 46 Arrows On Pavement Using White Latex Traffic Paint.

-Stencil 30 FIRE LANE NO PARKING" Using 4 Inch Characters On The Asphalt Using White Paint.

-Stencil 4 "DROP OFF PICK UP" Using 12 Inch Characters On The Asphalt Using White Paint.

-Stencil 4 "THRU LANE" Using 12 Inch Characters On The Asphalt Using White Paint. -Paint 3 Speed Bumps Solid Using Yellow Latex Traffic Paint.

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

Total Project Cost: \$814,564.24 Adjacent Ways Cost: \$428,538.24

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Board Meeting Date:

Validation Status: Review Pending

Staff Analysis: 12/23/2024 - Please have contractor revise the color overlay since the parking spots

under the solar panels and the Parking spots in the northwest parking lot are not part of the fire lane (that would be district cost), which would also require the reworking of the proposal. In addition, the SFD Schedule of Values should also include the District cost portions of the Adjacent Ways project, not just the Adjacent Ways costs.

Please revise both items and resubmit.

Board Decision:

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