SFBADJW-16 Validation Form

Current Status: Processing Complete 8/28/2020 10:18:34 AM **Submission ID:** 2408

Initial Submission Date: Resubmission Date:

District Name: Willcox Unified District

Contact Person: Kevin Davis **Contact Phone:** 5203848606

Contact Email: kevin.davis@wusd13.org

School: District Project
Site Address: 480 N. Bisbee Ave.
Project Title: Street Maintenance

Project Detail: Remove and Replace Asphalt Repairs

Provide Traffic Control And Barricades During Our Scope Of Work. Make Necessary

Saw

Cuts. Remove Approximately 39 Square Feet Of Failed Asphalt In Two Areas To A

Depth Of

3". Compact Existing Base And Pave Approximately 39 Square Feet With 3" Of 1/2"

Asphaltic

Surface Course. The Depth Of The Existing Asphalt Is Only An Estimate. Additional

Depth

Will Require Additional Charges. The Removal Of The Asphalt Has Been Bid For That Function Alone And Does Not Include Excavation Of The Base Or Sub-base. If At The Time

Of Removal, It Is Determined That Water Has Weakened Either The Base Or Subbase,

Additional Charges Would Be Required To Correct The Unforeseen Problem. If Upon

Removal Of The Asphalt, It Is Found That Structures Exist Below The Surface, Such As

Concrete Footings, Abandoned Pipes, Metal Supports, Etc., An Additional Charge Would Be

Required To Remove These Obstructions If They Would Impede Or Prohibit Grade Consistencies. Sunland Asphalt Will Not Be Held Liable For Any Underground Cables, Electrical Lines, Water Lines Or Any Other Underground Obstruction, Not Buried At Least 18

Inches Below Existing Finished Grade.

Crack Seal and Seal Coat Application

Provide Traffic Control And Barricades During Our Scope Of Work.

Clean With Compressed Air And Seal All Cracks 1/4" And Larger With Elastoflex 380 Crack

Sealant. Alligatored Areas Not Included.

Power Sweep And Clean Asphalt Surface In Preparation Of Sealing.

Furnish And Apply Two (2) Coats Of PMM (RTU) Sealer By Spray Application On Approximately 2402 Square Feet.

Adhesion Or Bonding Of Materials Is Not Warranted In Areas Exposed To Automotive Fluids

And/or Other Spills.

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Restripe Seal Coat Application Area To Existing Layout.
This Proposal Is Based On Performing The Work In 1 Section

Project Date Range:

8/1/2020

TO

10/31/2020

Total Project Cost:

\$5,887.19

Adjacent Ways Cost:

\$5,887.19

Board Meeting Date:

Validation Status: No Review Required

Staff Analysis:

Board Decision:

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