

**Current Status:** Submitted 5/31/2023 7:41:21 AM **Submission ID:** 2747

**Initial Submission Date:** 5/31/2023

**Resubmission Date:**

**District Name:** Blue Ridge Unified District

**Contact Person:** Roger Tooman

**Contact Phone:** 6029181966

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**School:** Blue Ridge High School

**Site Address:** 1200 W White Mountain Blvd.  
Lakeside, AZ 85929

**Project Title:** Blue Ridge High School Main Entrance & Drive Repair

**Project Detail:** Site Demo / Earthwork / Paving  
Provide Traffic Control And Barricades During Our Scope Of Work.  
Make Necessary Saw Cuts.  
Excavate Approx. 14,551 Square Feet To A Depth Of 12 Inches.  
Fine Grade, Moisture Condition, And Compact Subgrade On Approx. 14,551 Square Feet.  
Construct A 6 Inch Aggregate Base Course (ABC) Section On Approx. 14,551 Square Feet.  
Fine Grade Aggregate Base Course, Add Moisture, And Compact To Grade On Approx. 14,551 Square Feet.  
Pave Approx. 14,551 Square Feet With 1/2 Inch MAG Asphalt Surface Course To An Average Finished Depth Of 6 Inches After Compaction With A Steel Wheeled Vibratory Roller.  
This Proposal Is Based On Performing The Work In 1 Phase/Mobilization.  
Speed Bumps  
Install 3 Speed Bumps (3 Feet Wide X 3 Inch Height To 0 Inches On The Edge)  
This Proposal Is Based On Performing The Work In 1 Phase/Mobilization.  
Concrete Flatwork  
Demo And Haul Off Existing Concrete 595 Square Feet At 8" Thickness.  
Form And Pour 8" Thick Concrete Valley Gutter (595 Square Feet)  
This Proposal Is Based On Completing This Work In 1 Phase/Mobilization.  
Pavement Markings  
Stripe To Existing Pattern:  
Stripe 7,68 SF Of Cross Hash Markings Using Yellow Latex Traffic Paint.  
Stripe 444 LF Of 4 Inch White Line Using White Latex Traffic Paint.  
Stripe 269 LF Of 4 Inch Yellow Line Using White Latex Traffic Paint.  
Paint 3 Speed Bumps Solid Using Yellow Latex Traffic Paint.  
Paint Based On Using Acrylic/Standard Parking Lot Paint. Excludes Thermoplastic.  
This Proposal Is Based On Performing The Work In 1 Phase/Mobilization.  
Traffic Control And Sweeping  
Subtotal

**Project Date Range:** 6/1/2023 **TO** 6/4/2024

**Total Project Cost:** \$444,349.37 **Adjacent Ways Cost:** \$444,349.37

**Board Meeting Date:**

**Validation Status:** Review Pending

**Staff Analysis:**

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**Board Decision:**

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