

# 3030 S. 7™ STREET, PHOENIX, AZ 85040

PHONE: 602.323.2800 | WWW.SUNLANDASPHALT.COM

То:	Phoenix Union High School District #210	Contact:	Frank Bock
Address:	2526 W Osborn Rd Bldg 7	Phone:	(602) 768-9884
	Phoenix, AZ 85017 US	Fax:	602 271 3327
Project Name:	North High School	Bid Number:	PH012861
Project Location:	1101 E Thomas Rd, Phoenix, AZ	Bid Date:	3/9/2022

Item Description Total Price

# **ADJACENT WAYS**

**Concrete** 

Provide Traffic Control And Barricades During Our Scope Of Work.

Make Necessary Saw Cuts.

Remove Approx. 214 Square Feet Of Concrete Valley Gutter To A Depth Of 8 Inches.

Remove Approx. 19 Linear Feet Of Vertical Curb.

Form And Pour 8" Thick Concrete Valley Gutter.

Form And Pour 19 Linear Feet Of Vertical Curb.

This Proposal Is Based On Performing The Work In 1 Phase/Mobilization.

# ADJACENT WAYS - Mill / Grade / Pave

Provide Project Management Including Travel Time, Meetings, Paperwork, And Billings.

Provide The Following Limited Construction Permits:

- Dust Control Permit, Water Meter Permit And Water Buy

Provide Traffic Control And Barricades During Our Scope Of Work.

Make Necessary Saw Cuts.

Mill 71,478 Square Feet Of Existing Asphalt To A Depth Of 4 Inches. Millings Will Be Hauled Offsite. Proposal Is Based On A 4 Inch Mill Depth, If Asphalt Is Found To Be Deeper Than 4 Inches, Additional Charges May Be Incurred. (This Proposal Is Based On Performing The Milling In 1 Section.)

Fine Grade Existing Base, Add Moisture, And Compact To Grade.

Pave With 1/2 Inch MAG Asphalt Surface Course To An Average Finished Depth Of 4 Inches After Compaction With A Steel Wheeled Vibratory Roller.

This Proposal Is Based On Performing The Work In 1 Phase/Mobilization And At The Same Time As The Standard Funding Scope Of Work.

Speed Bumps

Install 10 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.

### **Pavement Markings**

Stripe To Existing Pattern:

Stripe 788 Linear Feet Of 4" Lines Using White Latex Traffic Paint.

Stripe 1,794 LF Of Cross Hash Markings Using Yellow Latex Traffic Paint.

Paint 31 Arrows On Pavement Using White Latex Traffic Paint.

Stencil 2 "NO PARKING" Using 12 Inch Characters On The Asphalt Using White Paint.

Stencil 5 "STAFF VISITOR" Using 12 Inch Characters On The Asphalt Using White Paint.

Paint 10 Speed Bumps Solid Using Yellow Latex Traffic Paint.

Paint Approx. 558 Ln. Ft. Of Curb Top & Face With Red Paint.

# **Utility Adjustments**

GPS & Pre-lower Utilities Prior To Milling.

Raise 6 Water Valves And 5 Man Holes Flush With New Asphalt Elevation Including Concrete Collar.

#### <u>Cement Stabilization</u>

Add 3 Percent Cement To Approx. 71,478 Square Feet. Blend To A Depth Of 12 Inches. Add Moisture And Compact To

This Proposal Is Based On Performing The Work In 1 Phase/Mobilization And At The Same Time As The Standard Funding Scope Of Work.

#### Owner's Contingency - 15% Of The Value Of The Contract

\$53,434.08

\$6,002.75 🥀 •

\$265,694.70

\$2,600.00

\$3,669.75

\$8,695.00

\$69,565.00 \*

**Item Description** Total Price STANDARD FUNDING Concrete \$1,096.25 Provide Traffic Control And Barricades During Our Scope Of Work. Make Necessary Saw Cuts. Remove Approx. 35 Linear Feet Of Vertical Curb. Form And Pour 35 Linear Feet Of Vertical Curb. This Proposal Is Based On Performing The Work In 1 Phase/Mobilization And At The Same Time As The Adjacent Ways Scope Of Work. STANDARD FUNDING - Mill / Grade / Pave \$211,164.80 Provide Project Management Including Travel Time, Meetings, Paperwork, And Billings. Provide The Following Limited Construction Permits: - Dust Control Permit, Water Meter Permit And Water Buy Provide Traffic Control And Barricades During Our Scope Of Work. Make Necessary Saw Cuts. Mill 74,291 Square Feet Of Existing Asphalt To A Depth Of 3 Inches. Millings Will Be Hauled Offsite. Proposal Is Based On A 3 Inch Mill Depth, If Asphalt Is Found To Be Deeper Than 3 Inches, Additional Charges May Be Incurred. (This Proposal Is Based On Performing The Milling In 1 Section.) Fine Grade Existing Base, Add Moisture, And Compact To Grade. Pave With 1/2 Inch MAG Asphalt Surface Course To An Average Finished Depth Of 3 Inches After Compaction With A Steel Wheeled Vibratory Roller. This Proposal Is Based On Performing The Work In 1 Phase/Mobilization And At The Same Time As The Adjacent Ways Scope Of Work. **Pavement Markings** \$8,518.59 Stripe To Existing Pattern: Stripe 14 Standard ADA Handicap Stall(s) Using Blue & Yellow Latex Traffic Paint. Stripe 37 Standard Parking Stall(s) Using White Latex Traffic Paint. Stripe 1,620 LF Of Cross Hash Markings Using Yellow Latex Traffic Paint. Stencil 1 "NO PARKING" Using 12 Inch Characters On The Asphalt Using White Paint. Paint Approx. 95 Ln. Ft. Of Curb Top & Face With Red Paint. Remove And Stockpile 127 Existing Parking Blocks On Site. Reinstall And Pin All Useable Parking Blocks To Match Existing Layout. (Sunland, Inc. Is Not Responsible For Parking Blocks Damaged Prior To Removal). Install 43 New Rebar Reinforced Concrete Parking Blocks And Pin With Number 4 Rebar. \$3,725.00 **Utility Adjustments** GPS & Pre-lower Utilities Prior To Milling. Raise 2 Water Valves And 3 Man Holes Flush With New Asphalt Elevation Including Concrete Collar. **Cement Stabilization** \$61,912.50 Add 3 Percent Cement To Approx. 74,291 Square Feet. Blend To A Depth Of 12 Inches. Add Moisture And Compact To This Proposal Is Based On Performing The Work In 1 Phase/Mobilization And At The Same Time As The Adjacent Ways Scope Of Work. Owner's Contingency - 15% Of The Value Of The Contract \$42,962.57 **ALTERNATE #1 - STANDARD FUNDING** Remove And Replace 3" Asphalt \$25,512.10 Provide Traffic Control And Barricades During Our Scope Of Work. Make Necessary Saw Cuts. Remove Approx. 7,434 Square Feet Of Failed Asphalt To A Depth Of 3 Inches. Compact Existing Base And Pave With 3 Inches Of 1/2 Inch MAG Asphaltic Surface Course. This Proposal Is Based On Performing The Work In 1 Phase/Mobilization And At The Same Time As The Adjacent Ways And Standard Funding Scope Of Work. **Pavement Markings** \$179.76 Stripe To Existing Pattern: Stripe 238 Linear Feet Of 4" Lines Using White Latex Traffic Paint, Paint Approx. 165 Ln. Ft. Of Curb Top & Face With Red Paint. \$3,725.00 **Utility Adjustments** GPS & Pre-lower Utilities Prior To Milling. Raise 5 Man Holes Flush With New Asphalt Elevation Including Concrete Collar. **Cement Stabilization** \$7,021.00 Add 3 Percent Cement To Approx. 7,434 Square Feet. Blend To A Depth Of 12 Inches. Add Moisture And Compact To Grade. This Proposal Is Based On Performing The Work In 1 Phase/Mobilization And At The Same Time As The Adjacent Ways Scope Of Work. \$5,465.68 Owner's Contingency - 15% Of The Value Of The Contract

**Item Description Total Price** 

#### **ALTERANATE #2 - ADJACENT WAYS**

Crack Seal / Apply PMM Sealer

\$2,826.28

Provide Traffic Control And Barricades During Our Scope Of Work.

Power Clean With High Volume Air As Needed And Seal All Cracks 1/4 In And Larger With Crafco PolyFlex III Crack Sealant. (Alligatored Areas Not Included.)

Power Sweep/clean Asphalt Surface.

Furnish And Apply Two (2) Coats Of PMM Sealer By Spray Application On Approximately 6,838 Square Feet. SealMaster PMM

Has 3-5 Lbs. Of Aggregate Per Gallon Blended With 2 Percent Polymer Modified Latex. (Adhesion Or Bonding Of Seal Coat Materials Is Not Warranted In Areas Exposed To Automotive Fluids And/or Other Spills.)

This Proposal Is Based On Performing The Work In 1 Phase/Mobilization.

Pavement Markings

\$79.38

Stripe To Existing Pattern:

Stripe 183 Linear Feet Of 4" Lines Using White Latex Traffic Paint.

Owner's Contingency - 15% Of The Value Of The Contract

Stripe 111 LF Of Cross Hash Markings Using Yellow Latex Traffic Paint.

\$435.85

# **ALTERNATE #2 - STANDARD FUNDING**

# Crack Seal / Apply PMM Sealer

\$539.15

Provide Traffic Control And Barricades During Our Scope Of Work.

Power Clean With High Volume Air As Needed And Seal All Cracks 1/4 In And Larger With Crafco PolyFlex III Crack Sealant.

(Alligatored Areas Not Included.) Power Sweep/clean Asphalt Surface.

Furnish And Apply Two (2) Coats Of PMM Sealer By Spray Application On Approximately 2,976 Square Feet. SealMaster PMM Has 3-5 Lbs. Of Aggregate Per Gallon Blended With 2 Percent Polymer Modified Latex. (Adhesion Or Bonding Of Seal Coat

Materials Is Not Warranted In Areas Exposed To Automotive Fluids And/or Other Spills.)

This Proposal Is Based On Performing The Work In 1 Phase/Mobilization At The Same Time As The Adjacent Ways Scope Of Work.

Pavement Markings

\$114.33

Stripe To Existing Pattern:

Stripe 16 Standard Parking Stall(s) Using White Latex Traffic Paint.

Stripe 58 LF Of Cross Hash Markings Using Yellow Latex Traffic Paint.

Stencil 1 "NO PARKING" Using 12 Inch Characters On The Asphalt Using White Paint.

Paint Approx. 10 Ln. Ft. Of Curb Top & Face With Red Paint.

# Owner's Contingency - 15% Of The Value Of The Contract

\$98.01

ROND

**Bond** 

\$3,925.19

**Bid Price Subtotal:** 

\$788,962.72

Total State, County And City Of Phoenix Sales Tax 5.59%:

\$44,103.02

**Total Bid Price:** 

\$833,065.74

#### Notes:

- Estimated material taxes are included in total price. In order to hold pricing, this proposal must be signed and returned within 30 days from the bid date specified above.
- Material pricing is good through 6-30-2022.
- Pricing excludes night/weekend work, permits, fees, bonds, notifications, QC testing, utility adjustment hardware, gate loops, painting bumper blocks, permanent signage, herbicide, water source, or survey/staking in price unless noted above. Any pre-existing ADA compliance issues are excluded from contract unless specifically stated in proposal.
- Additional (downtime/mobilization) charges may result from delays beyond the control of Sunland Asphalt (or its subcontractors) which prohibit the above mentioned work from being completed as scheduled, (i.e., unmoved vehicles, disregard for Sunland traffic control, sanitation/delivery services, sprinkler runoff, etc.)
- The depth of the existing asphalt is only an estimate. Additional depth may require additional charges. The removal of the asphalt has been bid for that function alone and does not include excavation of the base or subbase. If at the time of the removal, it is determined that contamination of water has weakened either the base or the subbase, additional charges would be negotiated to correct the unforeseen problem. If upon the removal of the asphalt, it is found that structures exist below such as concrete footings, abandoned pipes, metal supports, etc., an additional charge would be negotiated 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 locatable or not buried to a depth less than 18" below the existing finished grade.

ACCEPTED:	CONFIRMED:
The above prices, specifications and conditions are satisfactory and are hereby accepted.	Sunland Asphalt & Construction, LLC.
Buyer:	
Signature:	Authorized Signature: Tad Peters
Date of Acceptance:	Project Consultant: Tad Peters

# • Sunland Asphalt Addendum Terms and Conditions:

Contractor and Owner hereby accept the terms of the attached Proposal subject to = the terms and conditions set forth in this Addendum. The Proposal and Addendum shall be collectively referred to as the "Contract." This Addendum is attached hereto and incorporated herein by reference. If any of the terms of the Proposal are inconsistent with the terms of this Addendum, then this Addendum shall be controlling and the parties shall be bound by the terms and conditions of this Addendum.

# 1. WORK

Contractor will furnish all necessary labor, materials, and equipment to complete the work specified in the Contract (the "Work"). All surfaces to which material is to be applied shall be in a condition similar to the condition at the time the project was bid. Owner shall specify one representative to represent the Owner who has authority to accept the Work and authorize changes to the Work. Owner shall provide reasonable access to a water supply source. Owner grants Contractor permission to utilize photos and videos of the Work and the project site in the promotion of Contractor's business services.

#### 2. PAYMENT

Contractor shall be paid a monthly progress payment within 15 days after receipt of the payment by the Owner for the value of work performed. Final payment, including all retention, shall be due 15 days after the work described in the Proposal is substantially completed. No provision of this agreement shall serve to void the Contractor's entitlement to payment for properly performed work.

#### 3. INTEREST AND EXPENSES

All sums not paid when due shall bear an interest rate of 1 1/2% per month or the maximum legal rate permitted by law, whichever is less, and all costs of collection, including a reasonable attorneys' fee, shall be paid by Owner.

#### . 4 ATTORNEYS' FEES

In the event of litigation regarding the Contract or collection efforts by Contractor, the prevailing party shall be awarded its reasonable attorneys' fees and costs, which shall include all costs that would normally be passed through to the client, specifically but not limited to research charges, travel costs, expert witness costs, copying costs, mailing costs, facsimile costs, had-delivery costs, Federal Express or Express Mail costs, taxable costs and disbursements.

#### 5. CONTINUED PERFORMANCE

Nothing in this Contract shall require the Contractor to continue performance if timely payments are not made to Contractor for suitably performed work.

#### BACK CHARGES

No back charges or claim of the Owner for services shall be valid except by an agreement in writing by the Contractor before the work is executed, except in the case of the Contractor's failure to meet any requirement of the Contract. In such event, the Owner shall notify the Contractor of such default, in writing, and allow the Contractor reasonable time to correct any deficiency before incurring any cost chargeable to the Contractor.

#### 7. WORK AREAS

Owner is to prepare all work areas so as to be acceptable for Contractor to perform its work under the Contract. Owner shall notify Contractor in advance when the site will be ready for Contractor to perform its work and shall provide Contractor with free and unobstructed access so tehat the work can be commenced promptly and completed without delay. Contractor will not be called upon to start work until sufficient areas are ready to insure continued work.

# 8. TIME FOR PERFORMANCE

Contractor shall be given a reasonable time in which to commence and complete the performance of the Contract. Contractor provides no assurances as to a complete date since the Work is subject to weather conditions, prior commitments, mechanical failures, and other cause beyond Contractor's control. Contractor shall not be responsible for delays or default where occasioned by any causes of any kind and extent beyond its control, including but not limited to: delay caused by Owner, architect and/or engineers, delays in transportation, shortages of raw materials, civil disorders, labor difficulties, vendor allocations, fires, floods, accident hazardous waste or controlled substances and acts of God. Contractor shall be entitled to equitable adjustment in the contract price for additional costs due to unanticipated project delays or accelerations. Contractor shall not be obligated to provide any labor or materials outside the scope of work unless Owner shall first agree in writing to equitably adjust the contract price to be paid Contractor.

# 9. WORKMANSHIP

All workmanship and materials are guaranteed against defects for a period of one (1) year from the date of substantial completion of installation. This warranty is in lieu of all other warranties, express or implied, including any warranties of merchantability or fitness for a particular purpose. The exclusive remedy shall be that Contractor will replace or repair any part of its work which is found to be defective. Contractor shall not be responsible for special, incidental or consequential damages. Contractor shall not be responsible for damage to its work by other parties or for improper use of equipment by other industry standard practices and will override strict compliance and strict performance. Contractor makes no warranty regarding drainage where the slope provided or allowable is less than two percent (2%). Contractor's warranty does not extent to or cover settlement or cracking of asphalt or pavement due to expansive soils, improperly compacted utility trenches, or for failures caused by the inadequate compaction of the subgrade. Contractor shall not be liable for damage to underground utilities which were improperly installed and/or backfilled.

# 10. WORK HOURS

Work called for herein is to be performed during Contractor's regular working hours as agreed to by the Owner and the Contractor.

#### 11. NOTICE

Any notice or written claim required by the Contract to be submitted to the Owner, on account of charges, extras, delays, acceleration, or otherwise, shall be furnished within a time period, and in a manner to permit the Owner to satisfy the requirements of the Contract, notwithstanding any shorter time period otherwise provided.

# 12. LIEN RIGHTS

Nothing in this Contract shall serve to void Contractor's right to file a lien or claim on its behalf in the event that any payment to Contractor is not timely made.

# 13. LABOR

Contractor shall not be bound by any of Owner's labor agreements (in whole or in part).

# 14. LIQUIDATED DAMAGÉS

The Owner shall make no demand for liquidated damages for delays in any sum in excess of such amounts as may be specifically named in this Contract and no liquidated damages may be assessed against Contractor for more than the amount paid by the Owner for unexcused delays to the event actually caused by the Contractor.

#### 15. SCHEDULE

Contractor shall submit a schedule to Owner, Owner will review and notify Contractor of any schedule conflict. If Contractor finds it necessary to change his schedule, Owner will give his best effort to meet this change in schedule. Contractor shall not be penalized for non-performance and will be paid for work performed.

#### 16. INSURANCE RESTRICTION

Notwithstanding any provision to the contrary, Contractor shall maintain the types and limitations on insurance as shown on the attached certificate of insurance. Contractor is not required to waive any claims or rights of subrogation against the Owner or any others for losses and claims covered or paid by Owner's workers compensation or general liability insurance. Acceptance of the Certificate of Insurance constitutes acceptance of the insurance of Contractor, including any additional insured requirements. In addition, Contractor shall not provide completed operations under an additional insured requirement.

#### 17. INDEMNITY, HOLD HARMLESS

To the fullest extent permitted by law, Contractor agrees to protect, defend, indemnify, and hold harmless Owner from and against all liability, loss, claims, demands, damages, suits, costs, fees, fines, penalties, expenses, and causes of action to the extent caused by Contractor or any of Contractor's employees, agents, representatives, subcontractors, or suppliers. Any indemnification or hold harmless obligation of the Contractor shall extend only to claims resulting to bodily injury and property damage and then only to that part or proportion of any claim damage, loss or defect that results from the negligence or intentional act of Contractor or someone for whom it is responsible. Nothing in this agreement shall require the Contractor to Indemnify any other party from any damages including expenses and attorneys' fees to persons or property for any amount exceeding the degree Contractor directly caused such damages. Contractor shall not be responsible for fines or assessments made against Owner and Contractor. Contractor retains all rights of subrogation. Contractor will not indemnify anybody for any actions except for Contractor's own negligence and only in the proportional amount of its negligence.

#### 18. RIGHT TO RELY

Contractor shall rely on plans, drawings, specifications and other information provided by Owner, Owner, Architect or representatives of each.

Contractor assumes no risk for unknown or unforeseen conditions not evident from the plans, drawings, specifications or other information provided to Contractor.

#### 19. HAZARDOUS WASTE

Contractor shall have no obligation to handle (that is, to remove, treat or transport) any substance which is considered hazardous waste or substance under state or federal law ("hazardous waste"). Handling hazardous waste shall be outside the scope of work of this Contract. Title to all hazardous waste shall remain with others and shall not be property of Contractor.

# 20. SOILS

Contractor shall have no liability to Owner or any third-party relating to underlying soil conditions. Contractor will not sacrifice the quality or integrity by placing asphalt pavement on base course or subgrade that is unstable or subgrade containing frost, including top lifts or overlays when temperatures do not meet material specifications. Contractor's warranty shall be waived and have no effect should Owner direct or authorize Contractor to pave on unstable subgrade or subgrade containing frost and Owner shall be responsible for any and all resulting damage or required repairs. If Owner requests that the top lift of asphalt be placed at a later date, the cost for all clean up and remobilization is the Owner's responsibility.

#### 21. ENGINEERING SERVICES

If Contractor provides subcontracted construction stakes and/or subcontracted engineering services, Owner agrees to indemnify and defend Contractor from and against any and all claims, demands, damages, costs or expenses, including attorneys' fees, resulting from or related to these services, including drainage of water as to direction and amount, both during and after performance of the Work. If a soil sterilizer or herbicide is applied by Contractor, it is applied at the request of Owner in an effort to retard weed growth and Contractor makes no representation or guarantee that its use will have the intended effect. Owner shall indemnify, hold harmless, and defend Contractor from and against any and all damages, claims, costs or expenses, including attorneys' fees and costs, resulting from these services. Owner is advised to retain an independent licensed soils engineer for a study of the existing soils in order to recommend a specific pavement design. Contractor may modify the Proposal to include such recommendations.

# • 22. AMERICANS WITH DISABILITIES AC

Owner is solely responsible for maintaining the subject property in full compliance with the ADA and agrees to indemnify and hold Contractor harmless from and against any and all liability, claims, damages or expenses, including attorneys' fees, relating in any way to ADA requirements or issues. Contractor recommends that Owner obtain the services of a certified ADA consultant for site evaluations and recommendations as required by Federal and State law. If directed by the Owner to obtain compliance, Owner may make recommendations for such work and additional charges may apply.

# 23. DISPUTE RESOLUTION

Final determination of contract compliance and all dispute resolutions shall be handled in the jurisdiction and venue of Maricopa County, Arizona, and be governed by the laws of Arizona.



# 3030 S. 7th Street Phoenix, AZ 85040 (p) 602.323.2800 (f) 602.910.3224

Bid in Accordance with the 1 GOVERMENTAL PROCUREMENT ALLIANCE (1GPA)
Contract #17-16P-05 – Asphalt and Related Surfaces - Awarded June 28, 2019
UNIT PRICE BREAK DOWNS ARE AS FOLLOWS – PER ZONE IDENTIFIED BELOW,
HIGHLIGHTED PRICES INDICATE AUTHORIZED UNIT PRICE REDUCTIONS PER RFP

Address: 2526 W Osborn Rd. Phoenix, AZ	Phone: 602-320-6366						
Contact: Frank Bock	Fax:						
Project Name: North High School	Bid Number: PH012861						
roject Location: 1101 E Thomas Rd. Phoenix, AZ	Bid Date: 3/9/2022						
			ZONE #	1			
Item Description	Estimated Quantity Unit of Measure	ıre	Unit Price	Total Price	ice		
ADJACENT WAYS							
85 Excavation - Mobilization Charge	1 EA	S	1,000.00	S	200.00		
87 Excavation - Charge per cubic yard of excavated material - Concrete	6 CY	49	20.00	s	300.00		
90 Dump Fees - Charge per cubic yard of excavated material - Concrete	6 CY	\$	30.00	\$	180.00		
187 Concrete Single Curb- 6" x 18" - Mobilization Charge	1 EA	S	1,000.00	\$	1,000.00		
188 Concrete Single Curb- 6" x 18" - 1-200 per linear foot	19 LF	\$	26.75	\$	508.25		
197 Concrete Flatwork - Mobilization Charge	1 EA	\$	1,000.00	\$		Phase Total	
204 Concrete Flatwork - 8 inch thick per square foot - 1 to 500 sf	214 SF	S	11.75	\$	2,514.50 \$	6,002.75	
32 Asphalt Sawcutting - Mobilization Charge	1 EA	9	250.00	s	250.00		
33 Asphalt Sawcutting - Charge per linear foot times thickness in inches	3000 LF*IN	s	0.55	s	1,650.00		
3 Asphalt Surface Patching - Mobilization Charge	2 EA	\$	700.00	s	1,400.00		
6 Asphalt Remove & Replace - Charge per square foot 4 inch depth - 2 lifts	71478 SF	\$	3.65	\$ 26		Phase Total	
243 Products & Services Listing - Traffic Control- Parking Lots	5 Per Day	8	300.00	s	1,500.00 \$	\$ 265,694.70	
9 Sneed Rimne - Mobilization Charae	2 EA	S	200.00	S	1.000.00	Phase Total	
10 Speed Bumps - Speed Bumps (18" wide x 24 LF) @ 3" ht - each	10 EA	s	160.00		O 3	2,600.00	
135 Mobilization Charge - Acrolic Striping	1 EA	s	400.00	s	400.00		
141 Strining - Acrylic 4" wide, charge per linear foot - New Lavout	2582 LF	S	0.27	S	697.14		
	31 EA	5	16.50		511.50		
153 Striping - Curb (top and face), charge per linear foot - Red	558 LF	s	0.70	s	390.60		
159 Striping - 10-12 inch numbers/letters, charge per each	78 EA	49	1.55	s	120.51	Phase Total	
163 Stripling - Speed Bump stripe, charge per each	10 EA	s	155.00	\$	1,550.00 \$	3,669.75	
173 Manhole Adjustments - Mobilization Charge	1 EA	\$	250.00	\$	250.00		
174 Manhole Adjustments - Charge to lower per each	5 EA	45	360.00	s	1,800.00		
175 Manhale Adjustments - Charge to raise per each	5 EA	s	385.00	\$	1,925.00		
176 Water/Sewer/Gas Cover Adjustments - Mobilization Charge	1 EA	s	250.00	\$	250.00		
177 Water/Sewer/Gas Cover Adjustments - Charge to lower per each	6 EA	\$	360.00	\$	2,160.00	Phase Total	
178 Water/Sewer/Gas Cover Adjustments - Charge to raise per each	6 EA	ss.	385.00	\$	2,310.00 \$	8,695.00	
STABILIZATION CONTINGENCY							
96 Soll Stabalization- Cement - Mobilization Charge	1 EA	s	10,000.00	s	20,000	유	
99 Soil Stabalization- Cement - Charge for blend/compact @ 4% by volume @	7942 SY	ss.	7.50	S	59,565.00 \$	69,565.00	Base Bid
Owner's Contingency - 15% Of The Value Of The Contract	1 EA	69	53,434.08	\$	53,434.08 \$	53,434.08	409,661.28
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measured and international for some way the contract of the co	2 CY \$ 50.00 \$	2 CY \$ 30.00 \$ 60.00	35 LF \$ 26.75 \$ 936.25	ickness in inches 3000 LF*IN \$ 0.55 \$ 1,650.00	74291 SF \$ 2.80 \$ 208,014.80	5 Per Day \$ 300.00 \$ 1,500.00	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8334 LF \$ 0.27 \$	14 EA   \$ 46.50   \$	95 LF \$	th 9 EA \$ 1.55 \$ 13.91	1 EA \$ 300.00 \$	127	1EA \$ 300.00 \$ 300.00	h 127 EA \$ 12.25 \$ 1,555.75 Phase Total	43 EA \$ 39.50 \$ 1,698.50 \$	4	\$ 300.00	00.001,1 \$ 00.000 \$ AT C	2 FA 38500 \$ 770.00 \$		8255 SY \$ 61,912.50 \$ 61,912.50 \$ 61,912.50	TO COO CA O TO COO CA			ø	900 LF*IN	7434 SF \$ 3.15 \$ 23,417.10 Ph	3 Per Day \$ 300.00 \$ 900.00 S	238 IF \$ 64.26	165 LF \$ 0.70 \$ 115.50	00 000 1 800 00	\$ 385.00 \$ 1.925.00 \$		@ 826 SY \$ 8.50 \$ 7,021.00 \$ 7,021.00	1 EA \$ 5,465.68 \$ 5,465.68	1 EA \$ 5,465.68 \$ 5,465.68 \$ 5,465.68 \$	1 EA \$ 5,465.68 \$ 5,465.68 \$ 5,466.68 \$	1 EA \$ 5,465.68 \$ 5,465.68 \$ 5,465.68 \$ 5,465.69 \$	1 EA \$ 5,465.68 \$ 5,46	1 EA \$ 5,465.68 \$ 5,46	1 EA \$ 5,465.68 \$ 5,46	1 EA	1 EA \$ 5,465.68 \$ 5,46	urd of excavated mand of excavated mand of excavated mand 1-200 per linear foot linear foot linear foot times things per square foot sife. Control- Parkin, and per linear foot - Ne ge per linear foot - Ne ge per linear foot - Ne ge per linear foot - Ne grage per linear foot - Ne state per linear foot each on Charge ating curbs per each on Charge per each on Charge per each of the fents - Charge to Iower per each or state per each innear foot times things per square foot mand per linear foot - Ne arge per linear foot - Ne arge per linear foot - Ne arge per linear foot or lower per each or raise per each	terial - Concrete  terial - Concrete  tickness in inches g Lots g Lots w Layout  - Red in ng curbs, each se per each se per each ct @ 4% by volume @ ntract  is linch depth g Lots w Layout - Red  w Layout - Red  or @ 4% by volume @ - Red  red - Red	2 CY 2 CY 35 LF 3000 LF*IN 74291 SF 5 Per Day 8334 LF 14 EA 95 LF 95 LF 17 EA 127 EA 128 EA 2 EA 2 EA 2 EA 5	<u> </u>			S S S S S S S S S S S S S S S S S S S	
	STANDARD FUNDING  87 Excavation - Charge ber cubic vard of excavated material - Concrete	90 Dump Fees - Charge per cubic yard of excavated material - Concrete	188 Concrete Single Curb- 6" x 18" - 1-200 per linear foot	33 Asphalt Sawcutting - Charge per linear foot times thickness in inches	5 Asphalt Remove & Replace - Charge per square foot 3 inch depth	243 Products & Services Listing - Traffic Control- Parking Lots		141 Striping - Acrylic 4" wide, charge per linear foot - New Layout	155 Striping - Handicap stencils, charge per each	153 Striping - Curb (top and face), charge per linear foot - Red	159 Striping - 10-12 inch numbers/letters, charge per each	224 Precast Safety Curbs - Mobilization Charge	225 Precast Safety Curbs - Remove and stockpile existing curbs, each	224 Precast Safety Curbs - Mobilization Charge	226 Precast Safety Curbs - Repin existing curbs per each	228 Precast Safety Curbs - New 6' curbs (21+) per each		1/4 mannole Adjustments - Charge to lower per each			STABILIZATION CONTINGENCY	99 Soil Stabalization- Cement - Charge for blend/compact @ 4% by volume @	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	Series of Communication of the	ALTERNATE #1 - STANDARD FUNDING		33 Asphalt Sawcutting - Charge per linear foot times thickness in inches	5 Asphalt Remove & Replace - Charge per square foot 3 inch depth	243 Products & Services Listing - Traffic Control- Parking Lots	141 Strining - Acrulic 4" wide charge nor linear foot - New Lavour	153 Striping - Curb (top and face), charge per linear foot - Red	174 Manhala Adinahanaka Chansa ta laura anah	175 Manhala Adjustments - Charge to raise per each	STABILIZATION CONTINGENCY	99 Soil Stabalization- Cement - Charge for blend/compact @ 4% by volume	Owner's Contingency - 15% Of The Value Of The Contract	/alue Of T	Owner's Contingency - 15% Of The Value Of T ALTERNATE #2 - ADJACENT WAYS		Owner's Contingency - 15% Of The Value Of T ALTERNATE #2 - ADJACENT WAYS Hot Rubber Crack Seal - Mobilization Charge Hot Rubber Crack Seal - Charge per pound	Owner's Contingency - 15% Of The Value Of The Contract  ALTERNATE #2 - ADJACENT WAYS  39 Hot Rubber Crack Seal - Mobilization Charge  40 Hot Rubber Crack Seal - Charge per pound  37 Parking Lot Sweeping - Mobilization Charge	Owner's Contingency - 15% Of The Value Of The Contract  ALTERNATE #2 - ADJACENT WAYS  39 Hot Rubber Crack Seal - Mobilization Charge  40 Hot Rubber Crack Seal - Charge per pound  37 Parking Lot Sweeping - Mobilization Charge  38 Parking Lot Sweeping - Charge per square foot	Owner's Contingency - 15% Of The Value Of The Contract  ALTERNATE #2 - ADJACENT WAYS  By Hot Rubber Crack Seal - Mobilization Charge  40 Hot Rubber Crack Seal - Charge per pound  77 Parking Lot Sweeping - Mobilization Charge  88 Parking Lot Sweeping - Charge per square foot  52 Asphalt Emulsion Sealer- Spray Applied - Mobilization Charge	Owner's Contingency - 15% Of The Value Of The Contract  ALTERNATE #2 - ADJACENT WAYS  39 Hot Rubber Crack Seal - Mobilization Charge 40 Hot Rubber Crack Seal - Charge per pound 37 Parking Lot Sweeping - Mobilization Charge 38 Parking Lot Sweeping - Charge per square foot 52 Asphalt Emulsion Sealer- Spray Applied - Mobilization Charge 53 Asphalt Emulsion Sealer- Spray Applied - Charge per square foot for 1st C	STANDARD FUNDING  STANDARD FUNDING  SCACAVATION - Charge per cubic yard of excavated 188 Concrete Single Curb- 6" x 18" - 1-200 per linear foot lines 5 Asphalt Sawcutting - Charge per linear foot times 5 Sarpialt Remove & Replace - Charge per square foot 243 Products & Services Listing - Traffic Control- Par 15 Striping - Aerylic 4" wide, charge per linear foot 15 Striping - Curb (top and face), charge per linear foot 15 Striping - Urb (top and face), charge per linear foot 15 Striping - 10-12 inch numbers/letters, charge per act 15 Striping - 10-12 inch numbers/letters, charge per act 15 Striping - 10-12 inch numbers/letters, charge per act 15 Precast Safety Curbs - Repin existing curbs per each 17 Precast Safety Curbs - Repin existing curbs per each 17 Manhole Adjustments - Charge to raise per each 17 Manhole Adjustments - 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Charge to raise per each 17 Manhale Adjustments - Charge to raise per each 17 Manhale Adjustments - Charge to raise per each 17 Manhale Adjustments - Charge to raise per each 17 Manhale Adjustments - C	urd of excavated material - Concard innear foot innear foot 3 inch depti uffic Control - Parking Lots per square foot 3 inch depti arfic Control - Parking Lots per each on Charge on Charge on Charge on Charge on Charge on Charge per each of Charge foot spreach ents - Charge to raise per each ents - Charge to raise per each ents - Charge to raise per each inter Charge of Draige for blend/compact @ 4% by ge for blend/compact @ 10 chepting irage per square foot 3 inch depti uffic Control - Parking Lots of Dower per each of Ower per each of Ower per each of Ower per each of Charge of Sinch depti arge per linear foot - New Layout arge per linear foot - Red of Dower per each oraise per each	norete norete pth pth sach sach sy volume @ sy volume @	hes 300 100 100 100 100 100 100 100 100 100	te 2 CY  te 35 LF  3000 LF*IN  14 EA  9 EA  127 EA  128 EA  129 EA  129 EA  129 EA  129 EA  129 EA  120 EA  12	te 2 CY \$ 50.00 te 2 CY \$ 50.00  2 CY \$ 5 50.00  2 CY \$ 5 50.00  2 CY \$ 5 50.00  3 LF \$ 26.75  5 Per Day \$ 26.75  5 Per Day \$ 300.00  127 EA \$ 300.00  128 EA \$ 300.00  2 EA \$ 300.00  2 EA \$ 300.00  2 EA \$ 300.00  2 EA \$ 300.00  3 EA \$ 300.00  1 EA \$ 300.00  2 EA \$ 300.00  3 EA \$ 300.00  4 EA \$ 300.00  5 EA \$ 300.00  6 EA \$ \$ 300.00  7 Total SF  7 Total SF  8 Total SF  9 Total SF	tee 2 CY \$ 50.00 \$ 1.00	tee 2 CY 5 50.00 5 100.00  to 2 CY 5 50.00 5 100.00  so 5 CY 5 50.00 5 100.00  so 5 CY 5 5 0.00 5 100.00  so 5 CY 5 5 0.00 5 1006.20  left 5 5 0.00 5 1006.20  left 6 5 0.00 5 1006.20  left 7 228 5 1006.20  left 7 228 5 1006.20  left 7 228 5 1006.20  left 127 EA 5 0.00 5 100.00  left 8 0.00 5 1000.00  left 9 0.00 5 1000.

141 Striping - Acrylic 4" wide, charge per linear foot - New Layout	294 LF	us.	0.27 \$	79.38	79.38 Alternate 2
Owner's Contingency - 15% Of The Value Of The Contract	1 EA	S	435.85 \$	435.85	435.85 \$ 3,341.51
	105 LBS	s	2.00 \$	210.00	
	2976 SF	s	0.02 \$	61.31	
53 Asphalt Emulsion Sealer- Spray Applied - Charge per square foot for 1st C	2976 SF	•	\$ 0.00	148.80	Phase Total
ge per square foot for 2nd C	2976 SF	ss.	0.04 \$	119.04	539.15
141 Striping - Acrylic 4" wide, charge per linear foot - New Layout	346 LF	65	0.27 \$	93.42	
foot - Red	10 LF	s	\$ 0.70	7.00	Phase Total
159 Striping - 10-12 inch numbers/letters, charge per each	9 EA	s	1.55 \$	13.91	114.33
Owner's Contingency - 15% Of The Value Of The Contract	1EA	\$	98.02 \$	98.02	98.02 Alternate 2
	1 LS	4	3,925.19 \$	3,925.19	3,925.19 \$ 4,676.68

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