**VENTURA UNIFIED SCHOOL DISTICT**

**ROOFING REPLACEMENT AT JUANAMARIA ELEMENTARY SCHOOL**

**BID # E19-24**

**April 1st , 2024**

**ADDENDUM #01**

**NOTICE TO BIDDERS:**

The following revisions and/or clarifications shall be made to the bidding requirements and contract documents. Revise and amend the documents for the above-named project in accordance with this addendum. The bid shall reflect these addendum changes and each bidder shall refer in their bid to this addendum.

All bidding requirements and contract documents shall apply to this addendum as originally indicated in the applicable portions of the contract documents, unless otherwise modified by this addendum.

**Contractors shall acknowledge this addendum at the space provided on the Bid Proposal.**

**REVISIONS, CLARIFICATIONS, & RESPONSES TO PRE-BID RFI'S:**

1. Review attached findings regarding the roofing at Juanamaria Elementary School, confirming mastic/penetration mastic contains asbestos (Final report not yet received and will be provided to awarded contractor). Contractor is responsible to provide all required removal and abatement of asbestos-containing material in bid, following all applicable codes, regulations, and safety standards. A certified hazardous-material removal firm will be required for proper reporting, removal and disposal of hazardous material.

2. Prequalification in Quality Bidders is not required for this project.

**REVISIONS TO THE PLANS**: Not Applicable

**REVISIONS TO THE SPECIFICATIONS:** Not Applicable

REVISED DOCUMENTS ATTACHED AT END OF ADDENDUM #01

Addendum: 2 Pages

ENCLOSURES: 6 Pages

Total Number of Pages: 8 Pages

# LA Testing

**520 Mission Street South Pasadena, CA 91030**

Tel/Fax: (323) 254-9960 / (323) 254-9982

http://www.LATesting.com / pasadenalab@latesting.com


| | |
|---|---|
| **LA Testing Order:** | 322408013 |
| **Customer ID:** | 32ETAS62 |
| **Customer PO:** | |
| **Project ID:** | |

| | | | |
|---|---|---|---|
| **Attention:** | Kevin Riley | **Phone:** | (805) 497-7499 |
| | Environmental Testing Associates | **Fax:** | (805) 497-7477 |
| | 850 Hampshire Rd | **Received Date:** | 03/29/2024 8:00 AM |
| | Suite G | **Analysis Date:** | 03/29/2024 |
| | Westlake Village, CA 91361 | **Collected Date:** | 03/28/2024 |
| **Project:** | Juanamaria Elementary School Roofing Project for VENTURA UNIFIED SCHOOL DISTRICT / 100 Crocker Ave Ventura 93004 | | |

## *Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy*

| | | | Non-Asbestos | | Asbestos |
|---|---|---|---|---|---|
| **Sample** | **Description** | **Appearance** | **% Fibrous** | **% Non-Fibrous** | **% Type** |
| A1-Mastic<br>*322408013-0001* | Roofing Materials | Black<br>Non-Fibrous<br>Homogeneous | | 93% Non-fibrous (Other) | 7% Chrysotile |
| A1-Tar<br>*322408013-0001A* | Roofing Materials | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A2-Felt<br>*322408013-0002* | Roofing Materials | Black<br>Fibrous<br>Homogeneous | 20% Glass | 80% Non-fibrous (Other) | None Detected |
| A2-Tar<br>*322408013-0002A* | Roofing Materials | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A3-Tar<br>*322408013-0003* | Roofing Materials | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A3-Felt<br>*322408013-0003A* | Roofing Materials | Black<br>Fibrous<br>Homogeneous | 25% Glass | 75% Non-fibrous (Other) | None Detected |
| A4-Shingle<br>*322408013-0004* | Roofing Materials | Brown/Gray/Black<br>Fibrous<br>Heterogeneous | 12% Glass | 88% Non-fibrous (Other) | None Detected |
| A4-Tar<br>*322408013-0004A* | Roofing Materials | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A5-Shingle<br>*322408013-0005* | Roofing Materials | Brown/Gray/Black<br>Fibrous<br>Heterogeneous | 12% Glass | 88% Non-fibrous (Other) | None Detected |
| A5-Tar<br>*322408013-0005A* | Roofing Materials | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A6-Tar<br>*322408013-0006* | Roofing Materials | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A6-Felt<br>*322408013-0006A* | Roofing Materials | Black<br>Fibrous<br>Homogeneous | 25% Glass | 75% Non-fibrous (Other) | None Detected |
| A7-Shingle<br>*322408013-0007* | Roofing Materials | Gray/Black<br>Fibrous<br>Heterogeneous | 12% Glass | 88% Non-fibrous (Other) | None Detected |
| A7-Felt<br>*322408013-0007A* | Roofing Materials | Black<br>Fibrous<br>Homogeneous | 20% Glass | 80% Non-fibrous (Other) | None Detected |
| A7-Tar<br>*322408013-0007B* | Roofing Materials | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A8-Felt<br>*322408013-0008* | Roofing Materials | Black<br>Fibrous<br>Homogeneous | 20% Glass | 80% Non-fibrous (Other) | None Detected |

Initial report from: 03/29/2024 14:19:33

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## *Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy*

| | | | Non-Asbestos | | Asbestos |
|---|---|---|---|---|---|
| **Sample** | **Description** | **Appearance** | **% Fibrous** | **% Non-Fibrous** | **% Type** |
| A8-Tar<br>*322408013-0008A* | Roofing Materials | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A9-Tar<br>*322408013-0009* | Roofing Materials | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A9-Felt<br>*322408013-0009A* | Roofing Materials | Black<br>Fibrous<br>Homogeneous | 25% Glass | 75% Non-fibrous (Other) | None Detected |
| A10<br>*322408013-0010* | Roofing Materials | Gray/White<br>Non-Fibrous<br>Homogeneous | 5% Synthetic | 95% Non-fibrous (Other) | None Detected |
| A11<br>*322408013-0011* | Roofing Materials | Gray/White<br>Non-Fibrous<br>Homogeneous | 5% Synthetic | 95% Non-fibrous (Other) | None Detected |
| A12<br>*322408013-0012* | Roofing Materials | Gray/White<br>Non-Fibrous<br>Homogeneous | 10% Synthetic | 90% Non-fibrous (Other) | None Detected |
| A13-Penetration Mastic<br>*322408013-0013* | Penetration Mastic | Gray/Black<br>Non-Fibrous<br>Homogeneous | | 92% Non-fibrous (Other) | 8% Chrysotile |
| A13-Tar<br>*322408013-0013A* | Penetration Mastic | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A14-Penetration Mastic<br>*322408013-0014* | Penetration Mastic | | | | Positive Stop (Not Analyzed) |
| A15-Penetration Mastic<br>*322408013-0015* | Penetration Mastic | | | | Positive Stop (Not Analyzed) |
| A16-Penetration Mastic<br>*322408013-0016* | Penetration Mastic | | | | Positive Stop (Not Analyzed) |
| A17-Penetration Mastic<br>*322408013-0017* | Penetration Mastic | | | | Positive Stop (Not Analyzed) |
| A17-Tar<br>*322408013-0017A* | Penetration Mastic | Black<br>Non-Fibrous<br>Homogeneous | | 100% Non-fibrous (Other) | None Detected |
| A18-Penetration Mastic<br>*322408013-0018* | Penetration Mastic | | | | Positive Stop (Not Analyzed) |
| A18-Felt<br>*322408013-0018A* | Penetration Mastic | Black<br>Fibrous<br>Homogeneous | 20% Glass | 80% Non-fibrous (Other) | None Detected |
| A19-Penetration Mastic<br>*322408013-0019* | Penetration Mastic | | | | Positive Stop (Not Analyzed) |

Initial report from: 03/29/2024 14:19:33

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| **Project ID:** | |

Analyst(s)

*Rosa Mendoza (8)*

*Caleb Elguezabal (18)*

Jerry Drapala Ph.D, Laboratory Manager
or Other Approved Signatory


LA Testing maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by LA Testing. LA Testing bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 “Interim Method”) but augmented with procedures outlined in the 1993 (”final”) version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore LA Testing recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283


Initial report from: 03/29/2024 14:19:33

#322408013

Environmental Testing Associates

# CHAIN OF CUSTODY

L.A. TESTING
520 Mission Street, South Pasadena, CA
Phone: 800.303.0047 Fax: 323.254.9982

850 Hampshire Road Suite G, Westlake Village, CA 91361 Phone: 805.497.7499 Fax: 805.497.7477

Project Name: Juanamaria Elementary School Roofing Project for VENTURA UNIFIED SCHOOL DISTRICT Inspector: Kevin Riley Date: 03/28/2024

Project Address: 100 Crocker Ave Ventura 93004

Client Name: VENTURA UNIFIED SCHOOL DISTRICT Contact # Ryan Hughes 805.901.9620

Email: KRiley@etatesting.com, JWeber@etatesting.com, AHamel@etatesting.com

| Sample # | Sample Description | Type | Volume | Code | Comments | H/T |
|---|---|---|---|---|---|---|
| A1 | Roofing materials | G/D/S D %L/D | 10 lbs | PLM | See map | NL |
| A2 | | G/D/S D %L/D | | PLM | | |
| A3 | | G/D/S D %L/D | | PLM | | |
| A4 | | G/D/S D %L/D | | PLM | | |
| A5 | | G/D/S D %L/D | | PLM | | |
| A6 | | G/D/S D %L/D | | PLM | | |
| A7 | | G/D/S D %L/D | | PLM | | |

Stop at A-7

Relinquished by: _____ DATE: 3-24-24 TIME: 7:_ ☐Sent Via FedEx ☒Hand Delivered to Lab
Kevin Riley CAC-17-5871

Received by: Rachel Rangel (RR) _____ DATE: 3/29/24 TIME: 8:00
Name (please print) Signature

**Requested Analysis** Circle one: 6 Hour

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Page 1 Of 3

OrderID: 322408013

#322408013

Environmental Testing Associates

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Project Address: 100 Crocker Ave Ventura 93004

Client Name: VENTURA UNIFIED SCHOOL DISTRICT Contact # Ryan Hughes 805.901.9620

Email: KRiley@etatesting.com, JWeber@etatesting.com, AHamel@etatesting.com

| Sample # | Sample Description | Type | Volume | Code | Comments | H/T |
|---|---|---|---|---|---|---|
| A8 | Roofing Materials | G/D/S D %L/D | | PLM | | NE |
| A9 | 〃 〃 | G/D/S D %L/D | | PLM | | 〃 |
| | | G/D/S D %L/D | | PLM | | |
| A10 | Roofing materials WHT | G/D/S D %L/D | | PLM | See map | NR |
| A11 | 〃 〃 〃 | G/D/S D %L/D | | PLM | | 〃 |
| A12 | 〃 〃 〃 | G/D/S D %L/D | | PLM | | 〃 |
| | | G/D/S D %L/D | | PLM | | |

Relinquished by: _____ DATE: 3-28-24 TIME: 7pm ☐Sent Via FedEx ☐Hand Delivered to Lab
Kevin Riley CAC-17-5871

Received by: Rachel Rangel (CDB) Rachelrgl DATE: 3/29/24 TIME: 8:00
Name (please print) Signature

**Requested Analysis** Circle one: 6 Hour

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OrderID: 322408013

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Project Address: 100 Crocker Ave Ventura 93004

Client Name: VENTURA UNIFIED SCHOOL DISTRICT Contact # Ryan Hughes 805.901.9620

Email: KRiley@etatesting.com, JWeber@etatesting.com, AHamel@etatesting.com

| Sample # | Sample Description | Type | Volume | Code | Comments | H/T |
|---|---|---|---|---|---|---|
| A-13 | PENETRATION MASTIC | G/D/S D %L/D | | PLM | See - Map | NK |
| A-14 | | G/D/S D %L/D | | PLM | | |
| A-15 | | G/D/S D %L/D | | PLM | | |
| A-16 | | G/D/S D %L/D | | PLM | | |
| A-17 | | G/D/S D %L/D | | PLM | | |
| A-18 | | G/D/S D %L/D | | PLM | | |
| A-19 | | G/D/S D %L/D | | PLM | | |

SP 1.1m ®

Relinquished by: _____ DATE: 3.27.24 TIME: 7:4. ☐Sent Via FedEx ☒Hand Delivered to Lab
Kevin Riley CAC-17-5871

Received by: Rachel Rangel (OB) _____ DATE: 3/29/24 TIME: 8:00
Name (please print) Signature

**Requested Analysis** Circle one: 6 Hour

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OrderID: 322408013