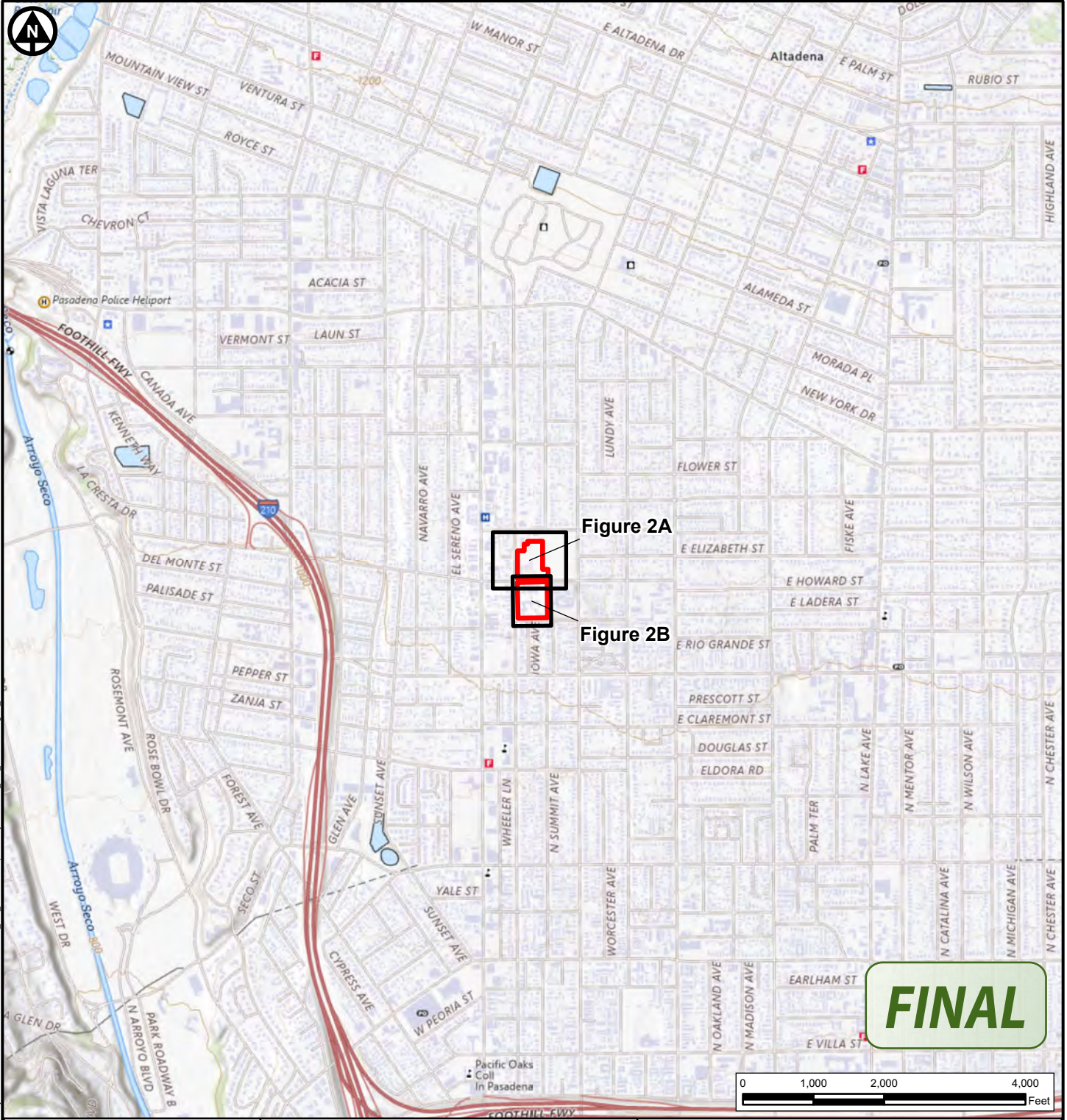




Approximate Site Boundary

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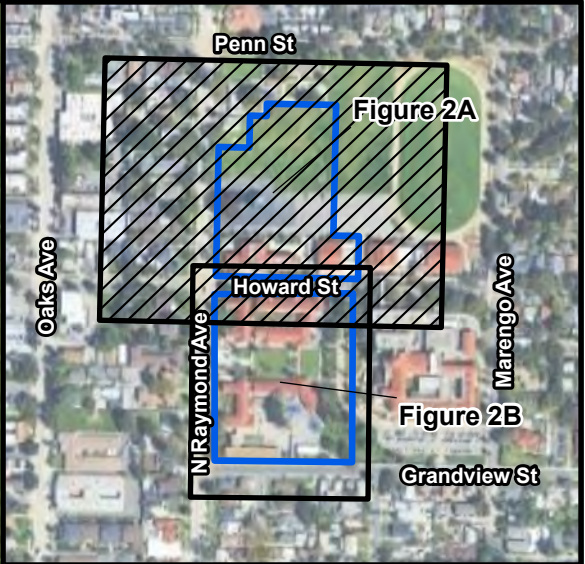
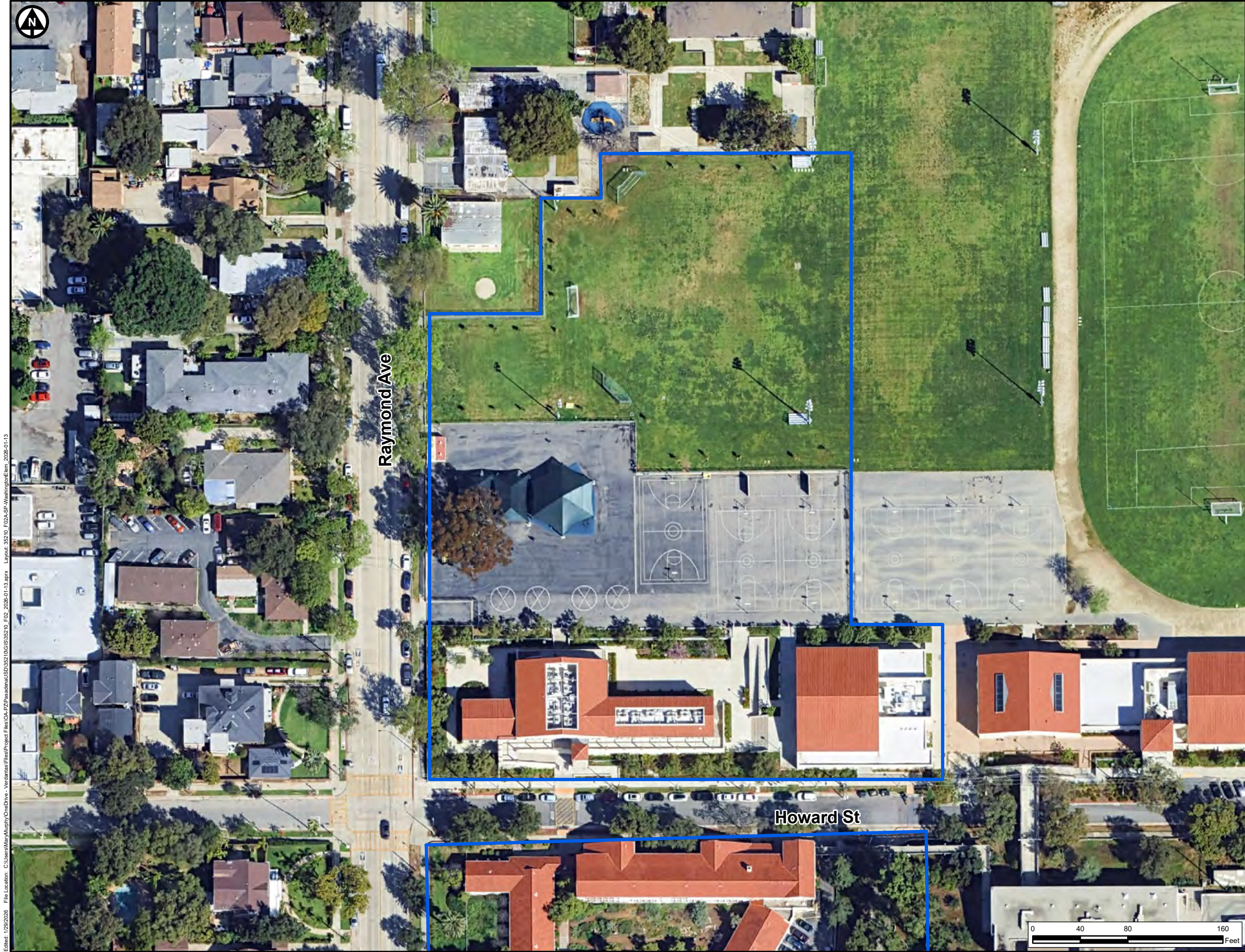
Sources:
Aerial Imagery: Esri Imagery Web Service dated 2021.
Topographic Map: National Geographic Society Web Service.
Quadrangle: Pasadena, California

Washington Elementary STEM Magnet
1520 N. Raymond Avenue
Pasadena, California 91103

Site Location Map

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number
35210
Date
01/2026
Author
mmurphy
Scale
1 in = 2,000 ft
Figure



 Approximate Site Boundary

FINAL

The aerial photo was acquired through Google Earth, 2025.

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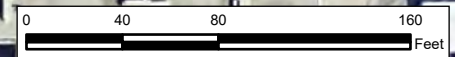
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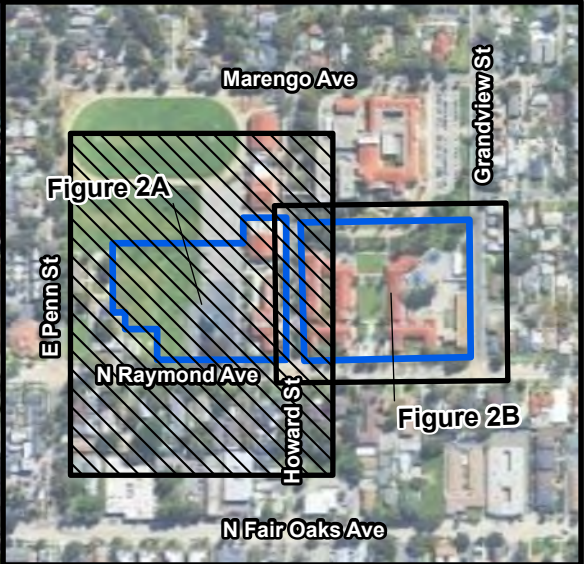
Washington Elementary STEM Magnet - Fields
1520 N. Raymond Avenue,
Pasadena, California 91103

Site Plan

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	01/2026
Author	mmurphy
Scale	1 in = 80 ft
Figure	2A





 Approximate Site Boundary

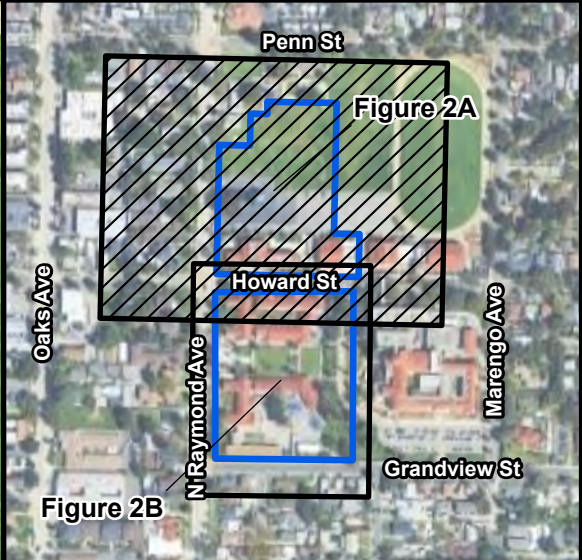
FINAL

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Washington Elementary STEM Magnet - Main Campus 1520 N. Raymond Avenue, Pasadena, California 91103 Site Plan Pasadena Unified School District Fire-Related Campus Assessment	Project Number 35210
	Date 01/2026
	Author mmurphy
	Scale 1 in = 50 ft
	Figure 2B



- ▲ Location of Sample with Analytical Results Above Regulatory Screening Criteria
- Location of Sample with Analytical Results at or below Regulatory Screening Criteria
- Proposed Removal Area
- Approximate Site Boundary

FINAL

Notes:

Final Report and FAQ will be available at <https://www.pusd.us/fire-relief/safety>

The aerial photo was acquired through Google Earth, 2025.

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Washington Elementary STEM Magnet - Fields
1520 N. Raymond Avenue,
Pasadena, California 91103

Soil Sample Analytical Results

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	01/2026
Author	mmurphy
Scale	1 in = 80 ft
Figure	3A



Edited: 1/29/2026 File Location: C:\Users\Murphy\OneDrive - Verdantas\Fire\Project Files\QA-P2P\Pasadena\SD\35210\GIS\35210_F03_2025-12-26.aprx Layout: 35210_F03B-WashingtonSTEM_2026-01-13
Produced Using Esri's ArcGIS Software



Figure 2A

Figure 2B

▲ Location of Sample with Analytical Results Above Regulatory Screening Criteria

● Location of Sample with Analytical Results at or below Regulatory Screening Criteria

■ Proposed Removal Area

□ Approximate Site Boundary

FINAL

Notes:

Final Report and FAQ will be available at <https://www.pusd.us/fire-relief/safety>

The aerial photo was acquired through Google Earth, 2025.

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Soil Sample Analytical Results

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	01/2026
Author	mmurphy
Scale	1 in = 50 ft
Figure	3B



▲ Location of Initial Surface Sample with Analytical Results Above Regulatory Screening Criteria

● Location of Initial Surface Sample with Analytical Results at or below Regulatory Screening Criteria

● Step-out Sample Location

Orange Proposed Removal Area

Black Outline Approximate Site Boundary

mg/kg milligrams per kilogram

Surf Surface

bgs Below Ground Surface

Orange values are above Regulatory Scening Criteria and black values are at or below Regulatory Screening Criteria

Notes:

Final Report and FAQ will be available at <https://www.pusd.us/fire-relief/safety>

The aerial photo was acquired through Google Earth, 2025.

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Washington Elementary STEM Magnet
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**Soil Sample Analytical Results
Location -002**

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	01/2026
Author	mmurphy
Scale	1 in = 15 ft
Figure	4