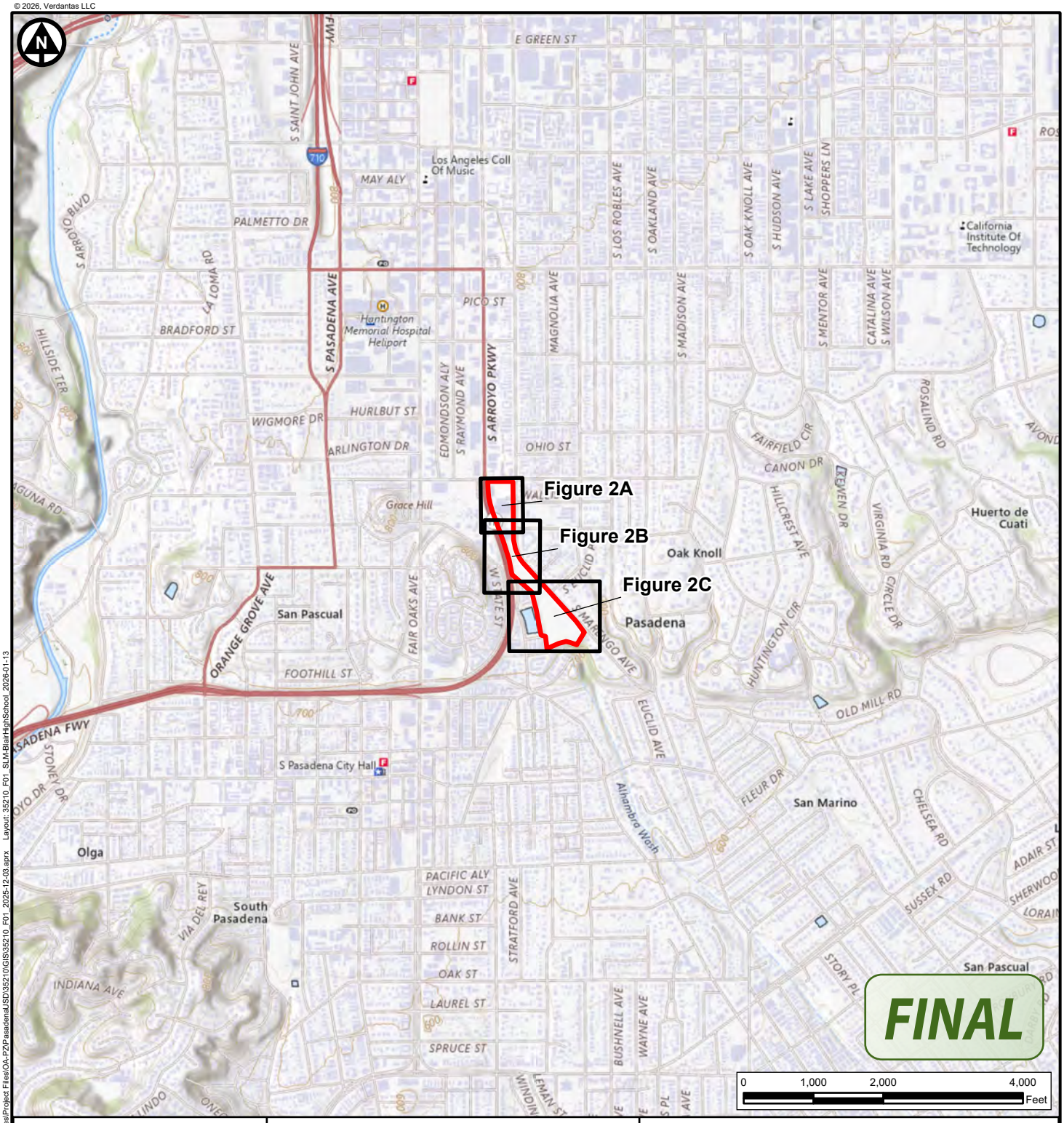
© 2026, Verdantas LLC



FINAL

Approximate Site Boundary



DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas



Sources:
Aerial Imagery: Esri Imagery Web Service dated 2021.

Topographic Map: National Geographic Society Web Service.

Quadrangle: Pasadena and Los Angeles, California

Blair High School
1201 S. Marengo Avenue
Pasadena, California 91106

Site Location Map

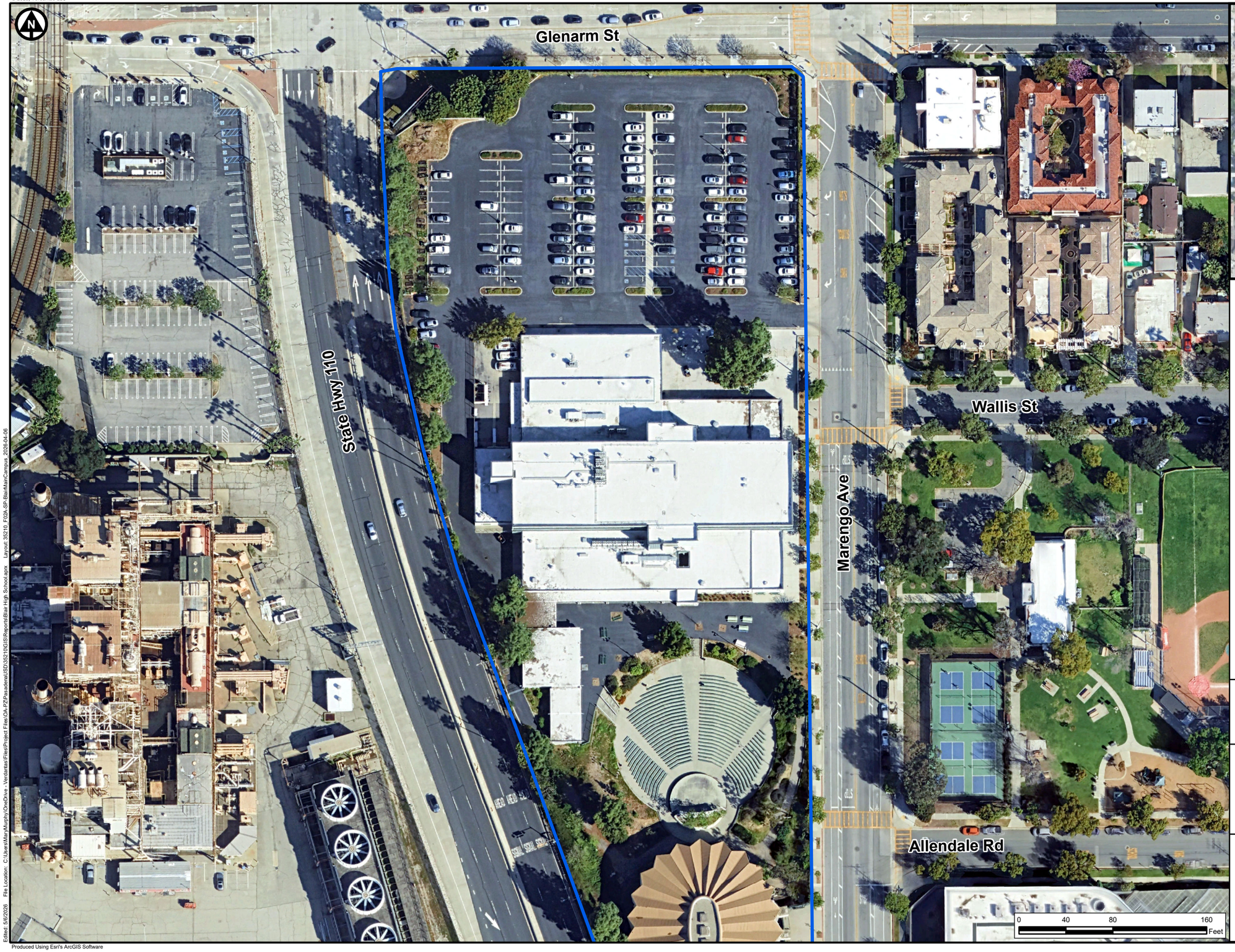
Pasadena Unified School District
Fire-Related Campus Assessment

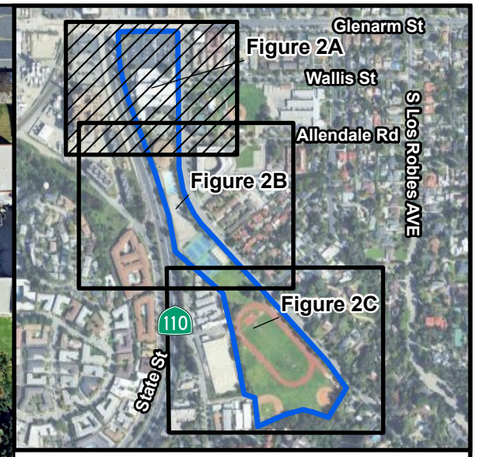
Project Number	35210
Date	01/2026
Author	mmurphy
Scale	1 in = 2,000 ft
Figure	1

Edited: 1/13/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\USD\35210\GIS\35210_F01_2025-12-03.aprx Layout: 35210_F01_SLM-BlairHighSchool_2026-01-13

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC





Approximate Site Boundary

The aerial photo was acquired through Google Earth, 2025.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Blair High School - Main Campus
1201 S. Marengo Avenue
Pasadena, California 91106

Site Plan

Pasadena Unified School District
Fire-Related Campus Assessment

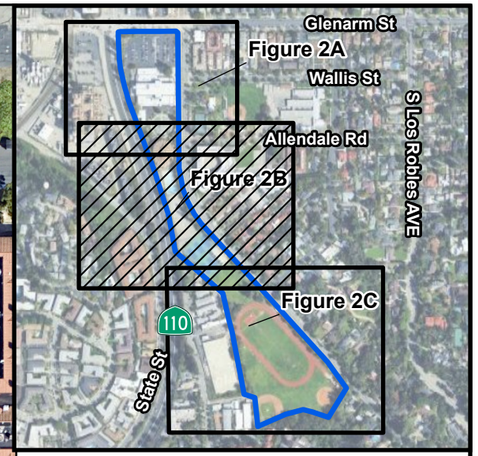
Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 60 ft
Figure	2A

Edited: 5/6/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\USD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F02A-SP-BlairMainCampus_2026-04-06

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC





Approximate Site Boundary

FINAL

The aerial photo was acquired through Google Earth, 2025.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Blair High School - Central
1201 S. Marengo Avenue
Pasadena, California 91106

Site Plan

Pasadena Unified School District
Fire-Related Campus Assessment

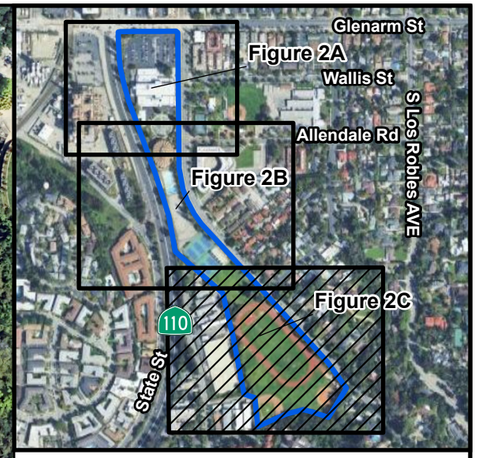
Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 100 ft
Figure	**2B**

Edited: 5/6/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\USD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_Fi2B-SP-BlairHighCentral_2026-05-06

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC





Approximate Site Boundary

FINAL

The aerial photo was acquired through Google Earth, 2025.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Blair High School - Sports Fields
1201 S. Marengo Avenue
Pasadena, California 91106

Site Plan

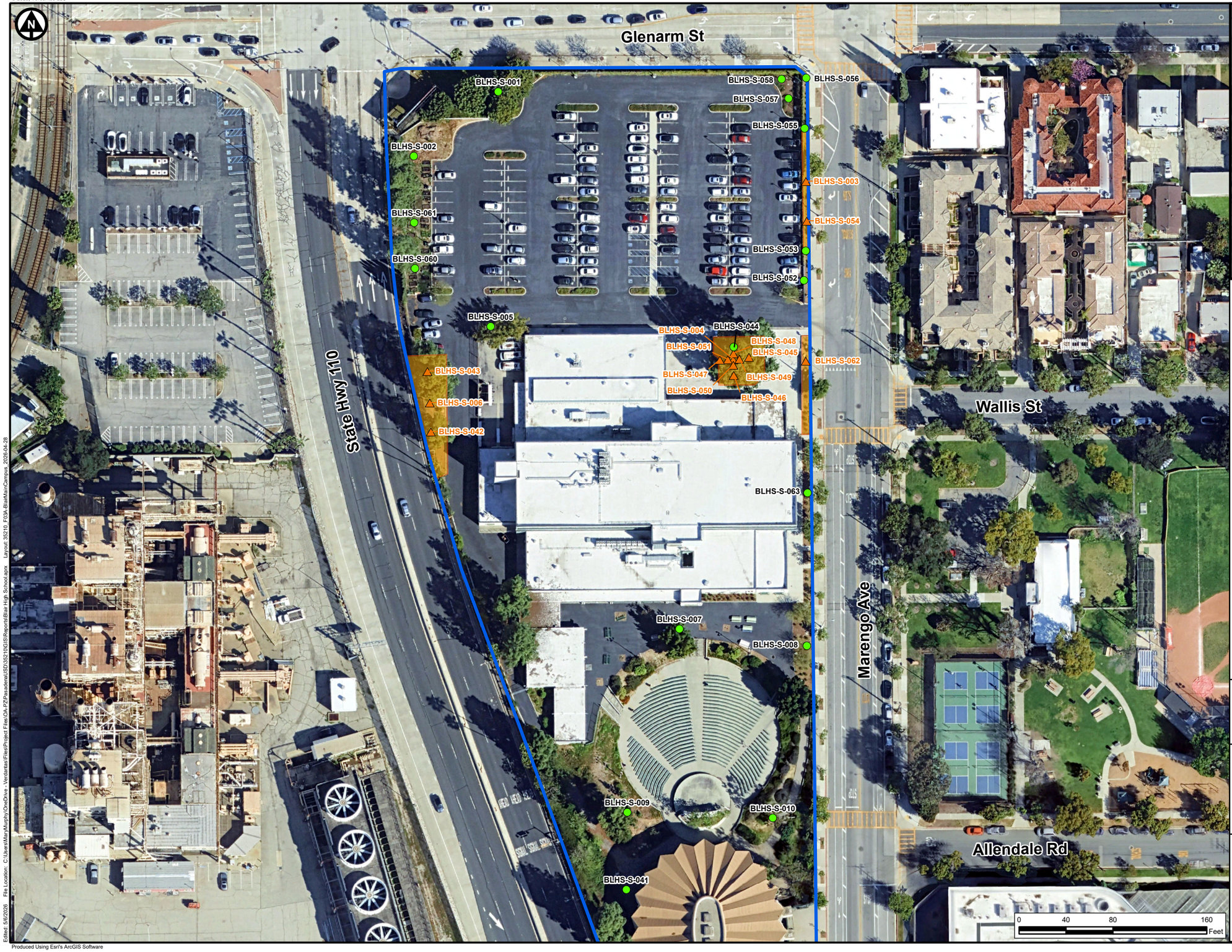
Pasadena Unified School District
Fire-Related Campus Assessment

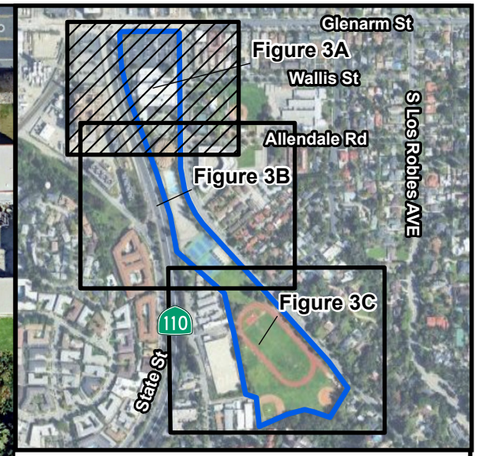
Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 100 ft
Figure	**2C**

Produced Using Esri's ArcGIS Software

Edited: 5/6/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\JSD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F02C-SP-BlairHighFields_2026-01-13

© 2026, Verdantas LLC





- 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.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Blair High School - Main Campus
1201 S. Marengo Avenue
Pasadena, California 91106

Soil Sample Analytical Results

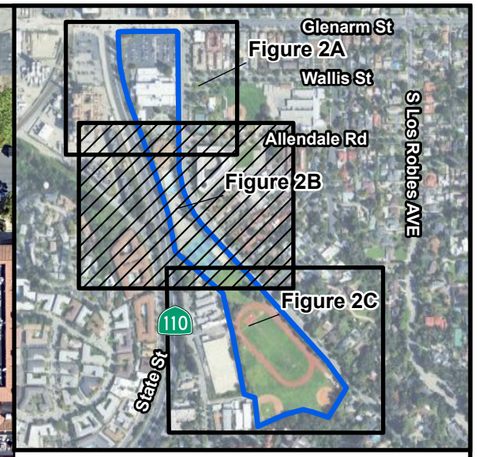
Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 80 ft
Figure	3A

Edited: 5/6/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\USD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F03A-BlairMainCampus_2026-04-28
Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC





- 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.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Blair High School - Central
1201 S. Marengo Avenue
Pasadena, California 91106

Soil Sample Analytical Results

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 100 ft
Figure	3B

Edited: 5/6/2026 File Location: C:\Users\MarcMurphy\OneDrive - Verdantas\Files\Project Files\OA-P2\Pasadena\USD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F03B-BlairHighCentral_2026-04-28
Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC





▲ 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.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Blair High School - Sports Fields
1201 S. Marengo Avenue
Pasadena, California 91106

Soil Sample Analytical Results

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 100 ft
Figure	3C

Edited: 5/8/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\USD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F03C-BlairHighFields_2026-04-17

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC

BLHS-S-044
Benzo(a)pyrene: <15 ug/kg @ Surf
Dibenz(a,h)anthracene: <15 ug/kg @ Surf

BLHS-S-004
Benzo(a)pyrene: 475 ug/kg @ Surf
Dibenz(a,h)anthracene: 63 ug/kg @ Surf
Benzo(a)pyrene: 229 ug/kg @ 1 foot bgs
Dibenz(a,h)anthracene: <15 ug/kg @ 1 foot bgs

BLHS-S-048
Benzo(a)pyrene: 696 ug/kg @ Surf
Dibenz(a,h)anthracene: <15 ug/kg @ Surf
Benzo(a)pyrene: <15 ug/kg @ 2 feet bgs
Dibenz(a,h)anthracene: <15 ug/kg @ 2 feet bgs

BLHS-S-045
Benzo(a)pyrene: 165 ug/kg @ Surf
Dibenz(a,h)anthracene: <15 ug/kg @ Surf
Benzo(a)pyrene: <15 ug/kg @ 2 feet bgs
Dibenz(a,h)anthracene: <15 ug/kg @ 2 feet bgs

BLHS-S-047
Benzo(a)pyrene: 112 ug/kg @ Surf
Dibenz(a,h)anthracene: <15 ug/kg @ Surf

BLHS-S-049
Benzo(a)pyrene: 331 ug/kg @ Surf
Dibenz(a,h)anthracene: <15 ug/kg @ Surf

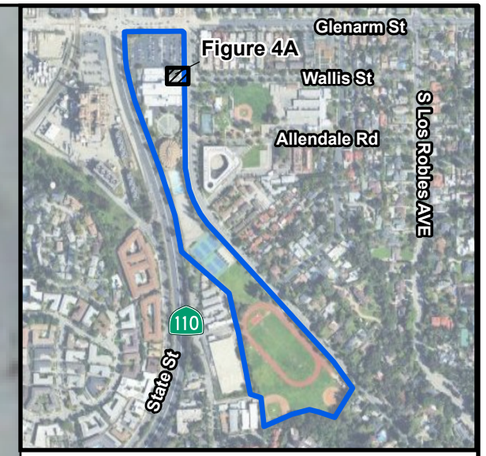
BLHS-S-051
Benzo(a)pyrene: 251 ug/kg @ Surf
Dibenz(a,h)anthracene: <15 ug/kg @ Surf
Benzo(a)pyrene: 34 ug/mg @ 2 feet bgs
Dibenz(a,h)anthracene: <15 ug/kg @ 2 feet bgs

BLHS-S-050
Benzo(a)pyrene: 656 ug/kg @ Surf
Dibenz(a,h)anthracene: <15 ug/kg @ Surf

BLHS-S-046
Benzo(a)pyrene: 205 ug/kg @ Surf
Dibenz(a,h)anthracene: <15 ug/kg @ Surf

BLHS-S-062
Benzo(a)pyrene: 121 ug/kg @ Surf
Dibenzo(a,h)anthracene: <50 ug/kg @ Surf

Marengo Ave



- 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
- Proposed Removal Area
- Approximate Site Boundary

PAHs	Polycyclic Aromatic Hydrocarbons
mg/kg	Milligrams per kilogram
ug/kg	Micrograms per kilogram
Surf	Surface
bgs	Below Ground Surface

Orange values are above Regulatory Sceening 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.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

FINAL

0 5 10 20 Feet

verdantas

Blair High School - Main Campus
1201 S. Marengo Avenue
Pasadena, California 91106

Soil Sample Analytical Results Location -004

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 10 ft
Figure	4A

Edited: 5/7/2026 File Location: C:\Users\MarkMurphy\OneDrive - Verdantas\Files\Project Files\Ok-PZ\Pasadena\USD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F04A-BlairMainCampus_2026-04-05

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC

BLHS-S-058
Lead: 21.9 mg/kg @ Surf
Arsenic: 7.9 mg/kg @ Surf

BLHS-S-056
Lead: 74.2 mg/kg @ Surf
Arsenic: <5.0 mg/kg @ Surf

BLHS-S-057
Lead: 22.4 mg/kg @ Surf
Arsenic: 7.8 mg/kg @ Surf

BLHS-S-055
Lead: 73.4 mg/kg @ Surf
Arsenic: <5.0 mg/kg @ Surf

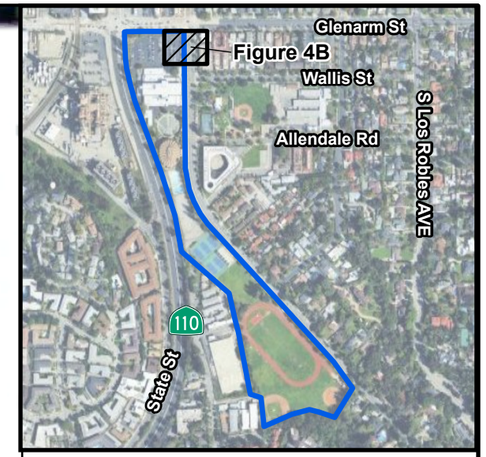
BLHS-S-003
Lead: 127 mg/kg @ Surf
Lead: 47.1 mg/kg @ 1 foot bgs
Lead: 3.8 mg/kg @ 4 feet bgs
Arsenic: 24.9 mg/kg @ Surf
Arsenic: 53.4 mg/kg @ 1 foot bgs
Arsenic: <5.0 mg/kg @ 4 feet bgs

BLHS-S-054
Lead: 203 mg/kg @ Surf
Arsenic: 12.8 mg/kg @ Surf
Lead: 16 mg/kg @ 2 feet bgs
Arsenic: 6.2 mg/kg @ 2 feet bgs

BLHS-S-053
Lead: 71.3 mg/kg @ Surf
Arsenic: 6.5 mg/kg @ Surf

BLHS-S-052
Lead: 30.8 mg/kg @ Surf
Arsenic @ <5.0 mg/kg @ Surf

Marengo Ave



- 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
- Proposed Removal Area
- Approximate Site Boundary
- **mg/kg** Milligrams per kilogram
- **Surf** Surface
- **bgs** Below Ground Surface

Orange values are above Regulatory Sceening 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.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

FINAL

0 10 20 40 Feet

verdantas

Blair High School - Main Campus
1201 S. Marengo Avenue
Pasadena, California 91106

Soil Sample Analytical Results Location -003

Pasadena Unified School District
Fire-Related Campus Assessment

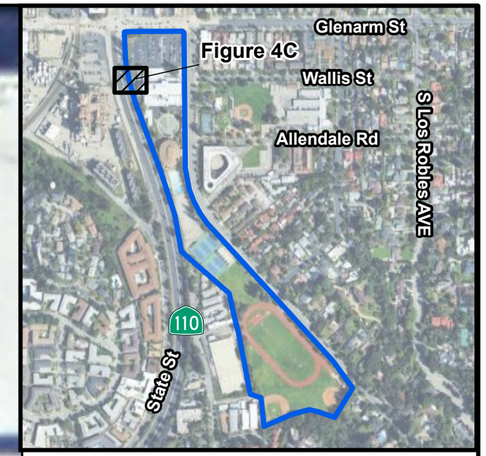
Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 20 ft
Figure	4B

Edited: 5/7/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\SD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F04B-BlairMainCampus_2026-05-07

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC





- 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
- Proposed Removal Area
- Approximate Site Boundary

mg/kg Milligrams per kilogram

Surf Surface

bgs Below Ground Surface

Orange values are above Regulatory Sceening 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.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Blair High School - Main Campus
1201 S. Marengo Avenue
Pasadena, California 91106

Soil Sample Analytical Results Location -006

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 15 ft
Figure	4C

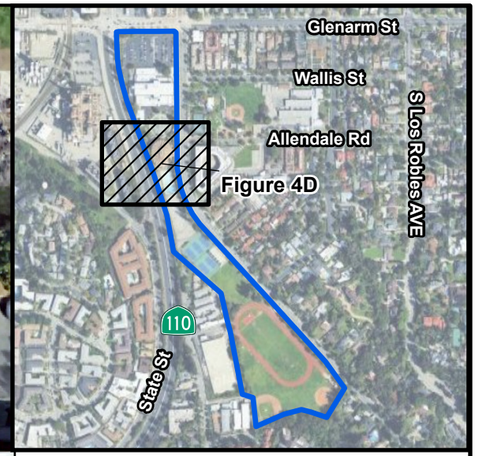
Edited: 5/7/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\USD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F4AC-BlairMainCampus_2026-05-07

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC

BLHS-S-009
BLHS-S-010
BLHS-S-041
Lead: 39.1 mg/kg @ Surf
BLHS-S-011
Lead: 146 mg/kg @ Surf
Lead: 99.7 mg/kg @ 1 foot bgs
Lead: 54.4 mg/kg @ 1.5 feet bgs
BLHS-S-012
BLHS-S-013
Lead: 81.5 mg/kg @ 1 foot bgs
Lead: 73.7 mg/kg @ 2.feet bgs
BLHS-S-040
Lead: 300 mg/kg @ Surf
Lead: 59.6 mg/kg @ 1 foot bgs
BLHS-S-014

State Hwy 110
State Hwy 110 Ramp
State St
Marengo Ave
Allendale Rd



FINAL

0 25 50 100 Feet

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

Proposed Removal Area

Approximate Site Boundary

mg/kg Milligrams per kilogram

Surf Surface

bgs Below Ground Surface

Orange values are above Regulatory Sceening 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.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Blair High School - Central
1201 S. Marengo Avenue
Pasadena, California 91106

Soil Sample Analytical Results Locations -011 and -013

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 50 ft
Figure	4D

Edited: 5/7/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\USD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F04D-BlairHighCentral_2026-05-07

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC

BLHS-S-040
Lead: 300 mg/kg @ Surf
Lead: 59.6 mg/kg @ 1 foot bgs

BLHS-S-014

BLHS-S-039
Lead: 174 mg/kg @ Surf
Lead: 105 mg/kg @ 2.75 feet bgs

BLHS-S-015
Lead: 218 mg/kg @ Surf
Lead: 57.4 mg/kg @ 1 foot bgs
Lead: 7.9 mg/kg @ 2 foot bgs

BLHS-S-038
Lead: 906 mg/kg @ Surf
Lead: 22.7 mg/kg @ 1 foot bgs

BLHS-S-016

BLHS-S-037
Lead: 273 mg/kg @ Surf
Lead: 109 mg/kg @ 2.5 feet bgs

BLHS-S-017
Lead: 253 mg/kg @ Surf
Lead: 89.6 mg/kg @ 2 feet bgs
Lead: 362 mg/kg @ 2.5 feet bgs

BLHS-S-036
Lead: 240 mg/kg @ Surf
Lead: 191 mg/kg @ 1 foot bgs

BLHS-S-035
Lead: 52.6 mg/kg @ Surf

BLHS-S-18

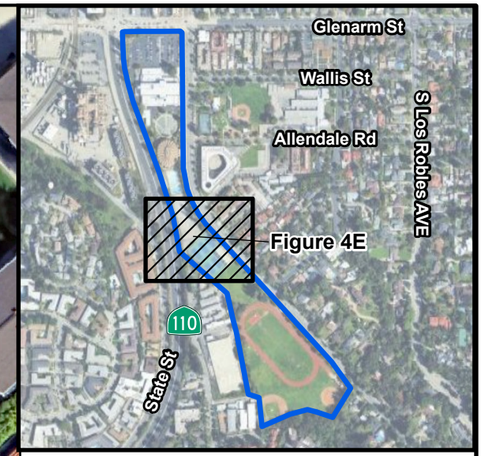
BLHS-S-19

BLHS-S-64

Ramp
State Hwy 110
State Hwy 110
State St
Marengo Ave
Garfield Ave
Marguerita Ln

FINAL

0 25 50 100 Feet



- 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
- Proposed Removal Area
- Approximate Site Boundary
- mg/kg Milligrams per kilogram
- Surf Surface
- bgs Below Ground Surface

Orange values are above Regulatory Sceening 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.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

verdantas

Blair High School - Central
1201 S. Marengo Avenue
Pasadena, California 91106

Soil Sample Analytical Results Locations -015 and -017

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 50 ft
Figure	4E

Edited: 5/7/2026 File Location: C:\Users\MarkMurphy\OneDrive - Verdantas\Files\Project Files\OA-P2\Pasadena\USD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F04E-BlairHighCentral_2026-05-07

Produced Using Esri's ArcGIS Software

© 2026, Verdantas LLC

BLHS-S-031
Lead: 66.0 mg/kg @ Surf

BLHS-S-025
Lead: 109 mg/kg @ Surf
Lead: 6.4 mg/kg @ 1 foot bgs

BLHS-S-030
Lead: 11.5 mg/kg @ Surf

BLHS-S-034
Lead: 71.8 mg/kg @ Surf

BLHS-S-032
Lead: 26.1 mg/kg @ Surf

BLHS-S-033
Lead: 32.5 mg/kg @ Surf

BLHS-S-059
Lead: 14.9 mg/kg @ Surf



- 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
- Proposed Removal Area
- Approximate Site Boundary
- mg/kg Milligrams per kilogram
- Surf Surface
- bgs Below Ground Surface

Orange values are above Regulatory Sceening 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.

DISCLAIMER: Verdantas Inc. has furnished this map to the Client for its sole and exclusive use as a preliminary planning and screening tool. This map is reproduced from geospatial information compiled from third-party sources which may change over time and are not accurate as to mapping, surveying or engineering standards. Verdantas Inc. makes no representation or warranty as to the content, accuracy, timeliness or completeness of any information. In no event will Verdantas Inc., its owners, officers, employees or agents, be liable for damages of any kind arising out of the use of this map by Client or any other party.

FINAL

0 7.5 15 30 Feet

verdantas

Blair High School - Sports Fields
1201 S. Marengo Avenue
Pasadena, California 91106

Soil Sample Analytical Results Location -025

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 15 ft
Figure	4F

Edited: 5/7/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\USD\35210\GIS\Reports\Blair High School.aprx Layout: 35210_F04F-BlairHighFields_2026-05-07

Produced Using Esri's ArcGIS Software