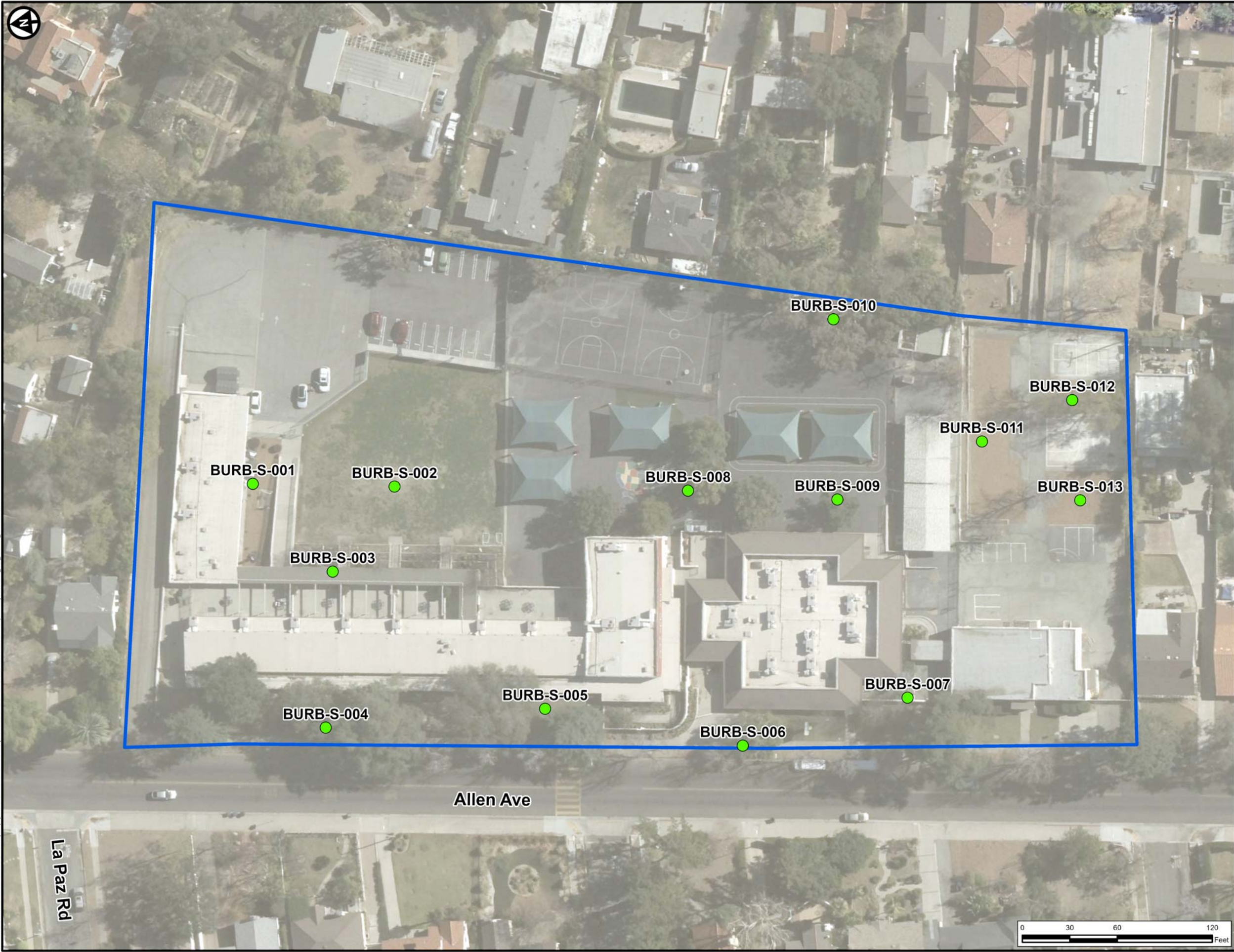




Edited: 5/12/2025 File Location: C:\Users\Murphy\OneDrive - Verdantas\FlexProject Files\04-P2-Pasadena\SD\35210-GIS\35210.aprx Layout: 35210_FIG01_Burbank_2025-05-12
Produced Using Esri's ArcGIS Software

- Location of Surface Sample with Analytical Results at or below Regulatory Screening Criteria
- Approximate Site Boundary

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.



2046 N. Allen Avenue
Altadena, California 91001

Soil Sample Analytical Results

Pasadena Unified School District
Environmental Soil and Dust Sampling
and Analysis Post-Eaton Fire Recovery
Burbank Elementary School

Project Number	35210
Date	05/2025
Author	mmurphy
Scale	1 in = 60 ft
Figure	3

