

Ubiquiti Security Camera, Network Equipment, and Supporting Hardware Installation - Addendum 1

September 29, 2026

Since the project was initially posted, there have been several significant changes to the site locations, requiring the County to revise some of the information previously provided.

Based on these changes, we have consolidated the revisions and information for all three locations into one document, including exterior photographs and the addresses for each location. The updated information can be found below in the section Locations – Attachment A. These are the final locations that will be covered under this project.

Final Camera Locations:

The camera locations identified in the photographs represent the original desired locations. We will work with the selected vendor to identify the final camera mounting locations and determine the appropriate cable pathways back to the repeater equipment room.

Cable Lengths:

With the changes in site locations, we now anticipate that two of the sites may require multiple cable runs exceeding the originally anticipated 50-foot length.

Conduit Lengths:

With the changes in site locations, we anticipate minimal conduit requirements for this project.

Camera Height:

With the changes in site locations, we anticipate that some camera mounting locations will be higher than 12 feet. While these areas are accessible using a large ladder, vendors may choose to include a lift in their pricing to facilitate the installation process.

Camera Count:

For this project, the total number of cameras will not exceed nine (9) per site, with cameras distributed between interior and exterior locations.

Locations – Attachment A:

Proposed camera
installation to be done on
four corners of the building.



Aerial photo
140 Arbor Ct.
San Bruno, CA 94066

Note: Adjacent single family homes are over 50 years old.

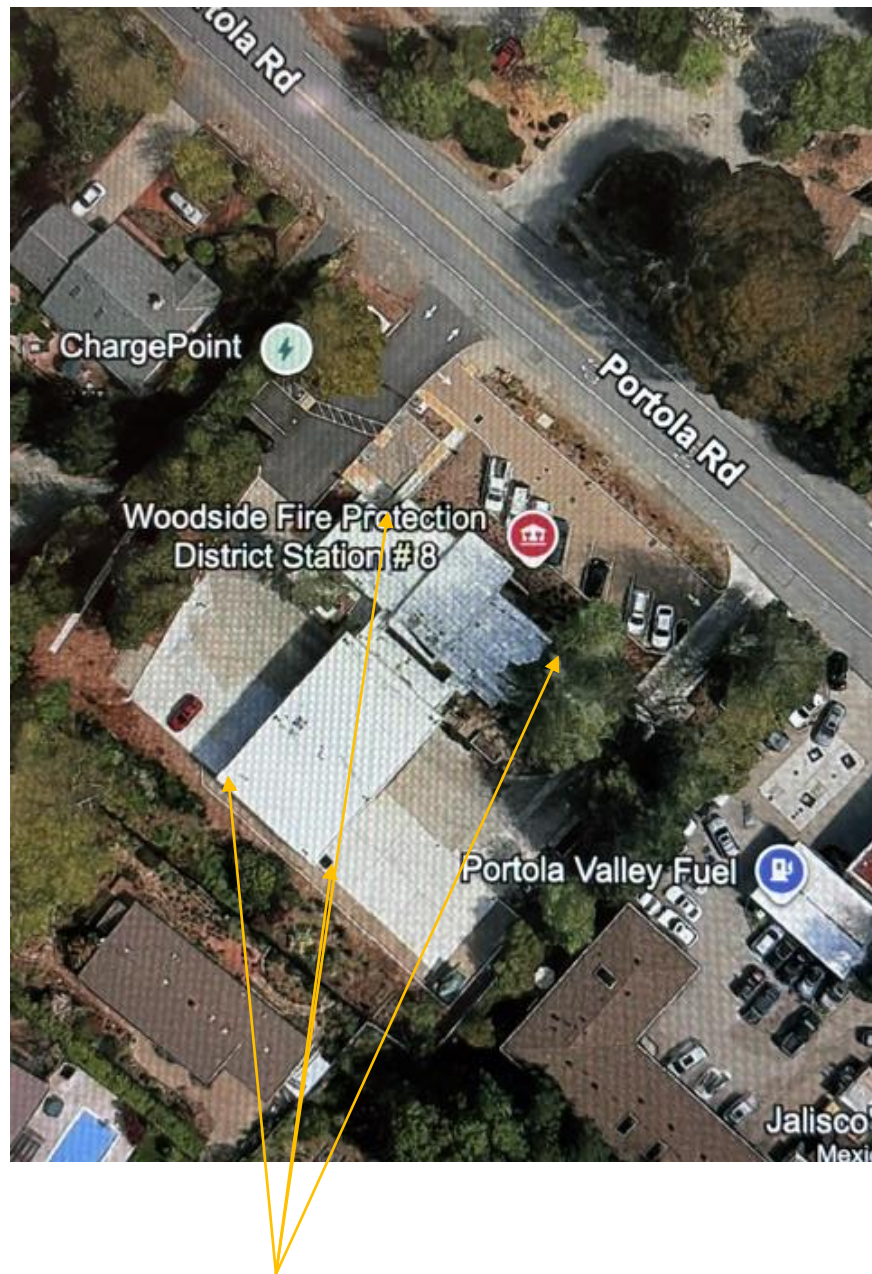


140 Arbor Ct. Radio Structure



Location of camera installations

(one additional to be installed on far back corner)



Proposed cameras to be installed to building exterior

Aerial view of station 8 located at 135 Portola Rd., Portola Valley, CA 94028



Cameras to be installed to building exterior.

Front side of station 8

Station 8
135 Portola Rd.
Portola Valley, CA 94028



Proposed camera installation locations

Side view of station 8



Proposed Camera installation locations

Back view of station 8



Proposed camera installation locations

Side view of station 8



Aerial View
Station 35
2832 Hillsdale Dr.
Burlingame, CA

Proposed exterior camera installation on the four corners of the building.



Proposed camera installation

Front side view of project site
Station 35
2832 Hillsdale Dr.
Burlingame, CA 94010



Proposed camera installations

Rear view of project site



Proposed camera installation

Side view of project site