



Folsom Cordova Unified School District

**Addendum 1 to BID Documents
Cordova Villa Elementary School
Fiber Optic Backbone, Structured Data Cabling, IP Cameras, Access Control & IP POE
Clocks & Speakers**

The Folsom Cordova Unified School District is issuing Addendum No. 1 for the Cordova Villa Fiber Optic Backbone, Structured Data Cabling, IP Cameras, Access Control & IP POE Clocks & Speakers

1. BID QUESTIONS

- A. The complete low voltage drawing set. We received a 10-page excerpt (application 02-123800, increment 02), but the sheet numbering shows gaps, including a jump from sheet 2E1.2.2 to 2E2.1.5. Please send the full set.

The complete set of electrical plans is available on the district website under the ETIS Technology RFPs ([CVE Drawings 02-123800 INC02 DWG A.pdf](#))

- B. Sheet 2E0.1 (General Notes), which every sheet in our excerpt references for symbol definitions, but which was not included.

You can find this on the complete set of electrical plans that are available on the district website under the ETIS Technology RFPs ([CVE Drawings 02-123800 INC02 DWG A.pdf](#))

- C. A door and access control schedule identifying hardware type at each opening (electric strike, magnetic lock, panic hardware, card reader model) and total door count.

A door and access control schedule can be found in the full set of drawings located on the district website under ETIS Technology RFPs ([CVE Drawings 02-123800 INC02 DWG A.pdf](#))





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- D. The Special Conditions section referenced Sections 4.16 and 4.19 of the RFP (manufacturer certifications, fingerprinting determination), which was not included in the RFP document we received.

The only manufacturing certification required is to be Panduit certified.

- E. Confirmation of whether Addendum 1 has been issued. The Agreement's contract documents list already shows "Addenda Nos. 1" filled in.

No prior Addendum has been issued.

- F. Please confirm the scope of work, if any, at the other existing **buildings** on the site plan (Buildings B, C, D, E, F, G, H, J, and L). Our drawing excerpt only shows device level detail for the new Administration Building and the new Classroom 10 Building. Does our scope include any new cabling, cameras, or access control at the existing buildings, or is our work there limited to backbone fiber reconnection to their existing IDF rooms?

There's no access control to any of the existing buildings or cameras. New fiber will need to be installed from the existing buildings to the MDF in the new admin building. Drawings provided on the district website under ETIS Technology RFPs

- G. Please confirm the location and quantity of the IP POE clocks and speakers, either through a device schedule or by identifying the correct symbol on the drawings.

The IP PoE clocks/speakers for the new building are identified on the complete

drawings, which are available on the district's website under ETIS Technology RFPs. . We do not have drawings showing the locations of the existing buildings and rooms; however, we do have a total count with room numbers. This document is available on the district website under ETIS Technology RFPs.

- H. The RFP cover page lists the written questions deadline as October 16, 2026 and the quotation due date as October 22, 2026, 2:00 PM. The schedule table in Section 4.33 lists October 9, 2026, and October 23, 2026, 2:00 PM. Please confirm which dates govern.

The dates on the cover page and schedule have been updated.

- I. The Agreement template on page 44 of the RFP is pre filled with "Arrow Fence Company" as the Contractor and shows a typo in the date (23th day of October 2026). You may want to confirm the current version on file is correct.

The RFP agreement template on page 44 has been corrected.

- J. We cannot find any clear direction for new fiber placement. The electrical site plan (2E1.2.1) shows the new MDF and new IDF locations (New Classroom 10 Building & New Admin Building). This print also shows existing IDF's J, H, L, E, F, & D.
- a. Can the district clarify where new fiber optic cabling shall take place with a revised site plan (2E1.2.1)?

New fiber will need to be installed from the existing building to the MDF in the new admin building. Drawings provided on the district website under ETIS RFP. The Strand count is in the district's data specs

- K. Can the district please provide a riser diagram for the fiber optic cabling system?

This information is available in the full set of drawings on the district's website under ETIS Technology RFPs.



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- L. Can the district please provide a riser diagram for the fiber optic cabling system?

This information is available on the district's website under ETIS Technology RFPs.
Classroom IP speakers and Outdoor IP horn/speaker

- M. Access Control appears to be requested in section 3.4 of the RFP, provided by FCUSD, but we can find no symbols showing access control (devices/hardware/cabling/etc.) on the prints.

- a. Can the district provide a complete list of desired part numbers?
Verkada cloud-based access control solution including cloud-based management platform.
Verkada AC12, AC43, AC62 Door controller (Model dependent upon doors)
Verkada AX11 IO Controller with Video Analytics Event Bridge
Verkada AD34 Multi-format Card Readers
Verkada TD33 Video Intercom
- b. Can the district release security drawings indicating or showing where the district would like all access control cabling, components, and devices?

This information is available in the full set of drawings on the district's website under ETIS Technology RFPs.

