

Addendum #2

Re-Bid Phase III Lighting LED Upgrades Project at the following Schools:
DelSesto School Middle School, Alvarez High School, E-Cubed High School,
George J.West Elementary School, Leviton Dual Language Elementary School,
Nathan Bishop Middle School, Reservoir Elementary School, Webster Elementary
School & Young Woods Elementary School

Issue Date: Friday, December 5, 2025

Bids Due: Friday, December 19, 2025 at 1:00 PM

1. My first question is in regards to this item that is in many of the schools' recommended fixture info section- Proposed: 2x2 Fixture: FFL G2 22 LW UV FA 940 ZAVI(LVFA/CSP). This proposed 2x2 fixture is being used at many of the schools, and we were unable to confirm what the CSP is.

CSP is the designation given by LumenFocus for the AVI-DC-CS2-PIR Sensor.

94	Room 248	1	2	8' 4L F28T5 DID	2	FFL G2 24 LW UV FA 940 ZAVI(LVFA/CSP)	G1	8-10	8-10	Drop/Grid
95	Room 248	1	4	8' 4L F28T5 DID	4	FFL G2 24 LW UV FA 940 ZAVI(LVFA)	G	8-10	8-10	Drop/Grid

2. Example above is from Nathan Bishop Middle school and occurs in other schools. We did note the (LVFA/CSP) and (LVFA) – but we haven’t been able to find out what the CSP is.

CSP is the designation given by LumenFocus for the AVI-DC-CS2-PIR Sensor.

3. We are requesting confirmation on all elevator weight ratings for lifts needed on higher floors, such as Nathan Bishop Middle School.

DelSesto (2500 lbs), Bishop (2500 lbs), Young Woods (2500 lbs), Leviton (4000lbs), Alvarez (2500lbs)

4. If we are awarded any of the schools, would it be possible for us to do 1 more walk through?
Yes.

5. For the LTE Bridge, we were not sure where this unit needs to be installed in each School or if there's any extra wiring or programming, and it looks like a time manager/scheduler. Does this unit need commissioning?

Permanent locations will be provided to the awarded vendor. Per documentation each location will have a LTE Bridge and time manager. Normal installation is (2) outlets with one containing a receptacle to plug the LTE bridge into and the second a blank cover to install the time manager in. Please refer to the provided cut sheet links for detailed technical information.

6. Do all of the fixtures come with integrated Avi-on controls besides the RC's?

Yes.

7. For commissioning - every fixture will need to be commissioned per scope, so can we program these fixtures with the Avi-on app that can be downloaded?

Yes.

8. This work will all be considered 2nd shift work correct?

Yes.

9. Is it to be assumed that all existing light fixtures are jack chained and supported per code?

Spot checked and these were supported.

10. Will there be dedicated areas at each facility for outdoor storage containers and dumpsters?

Yes.

11. Are there any areas in any of the schools that have asbestos above the ceilings or in any work-related areas?

Unknown but Possible - District will test and mitigate on a case by case basis.