

April 17, 2026

To All Bidders:

Subject: **Bid #: 8679-M6, Camera Installation = WTHS / WPS**

**ADDENDUM NO. 1**

To Whom It May Concern:

With reference to our bid request relative to the above subject, please refer to the changes/modifications/clarifications to the original request.

• **PLEASE SEE QUESTIONS RECEIVED AND RESPONSES FROM CITY:**

(1) is there a set of drawings with a scale to them for wire pulling lengths?

No, the floor plans included in the bid document are for reference only and are not guaranteed to be to scale

(2) is there a specific manufacture for the patch panel , jacks , cat6 cable and color and patch cords?

Please see information below relative to manufacturers. In addition to brands identified, approved equals are allowed.

In wall:

- **Copper Cabling Specs:** All CAT 6A STP cabling must be plenum-rated and **Yellow** in color.
- Any CAT 6A run that exceeds the normal limit of 100 Meters, MUST use Paige Datacom Solutions Game Changer CAT 6A cable. Use of Game Changer cable must be limited to 200 Meters.
- Any CAT 6A run beyond 100 meters must be certified to a minimum of 1Gbps and capable of IEEE 802.3at (PoE+) standard for power delivery.
- Other than above stipulations, no wire run will exceed CAT 6A specified maximum distance of 100 Meters.
- **Wiring Standard:** Vendor will use the T568B wiring scheme for all punch downs.
- **Copper Cable Routing:** All copper cabling will be home runs to the closest IDF/MDF
- **Cable Terminations:** **ALL** CAT6A terminations and existing copper wiring re-terminations will be to specified keystone style jacks.
- **Copper Patch Panels:** Vendor is responsible for installing flat, 24-port or 48-port, 19-inch rack-mountable patch panels such as **FS Patch Panel 316985** (or equivalent). Terminations will use **FS CAT 6A Shielded Keystone 144797** (or equivalent).

**Patch Cables:** Vendor will patch in all *Devices* into designated switch ports provided by WPS IT using appropriate-length **Yellow** slim patch cables, such as **FS 71926**(or equivalent).

**Hardware:**

Surface mount box - **Panduit CBXQ2IW-A**

Wall Faceplate - **FS N2FWHLP**

Copper Patch Panels - **FS Patch Panel 316985**

Copper Keystones - **FS CAT 6A Shielded Keystone 144797**

Patch Cables - **FS 71926**

(3) What would be the specific hours of the day or night for this project?

Work should be completed outside of school hours unless otherwise arranged with the school and/or Facilities.

(4) Will the city provide a lift where needed?

No, the vendor will need to provide their own lifts.

(5) Will the school provide floor covering for the gym floor and is the floor rated for a lift?

No, we do not have floor covering for the gym. The vendor will protect the floor while using any type of ladder and/or lift.

Yes, the floor is rated for a lift.

(6) is there a minimum size conduit where conduit is required?

There is no minimum size conduit required.

(7) Are there already holes in these headers or will we need to drill, sleeve and seal them?

All penetrations into hallway and doorway headers should be avoided as much as possible, especially fire-rated ones. If the vendor does penetrate a door or hallway header, the vendor shall use plenum-rated wiring and fire caulking to seal off any penetration, to meet all fire safety requirements.

Bidders are requested to acknowledge and/or include this addendum with submission. All other terms, conditions and specifications remain unchanged.

Very truly yours

Christopher J. Gagliastro  
Purchasing Director