TO:       Deborah Coder  
FROM:     Timothy Parker  
DATE:     07/16/2018  
RE:       Public Records Request Regarding Facial Recognition Technology  

Specific Requests:

14. Alerts generated by the facial recognition technology will be stored on the computer consoles located in each building. It is recommended that by the provider that the system is set up to automatically delete these records after 30 days.

19. Attached is a Camera Hardware/License Schedule that lists the number of cameras by building that will be installed. All cameras will be installed in the hallways and entrance area with exception of 2 cameras that will be in the High School gym area.

"Pride in Our Past; Faith in Our Future"

We believe: All people can learn. Schools create conditions for success: academically, socially, emotionally, physically, and aesthetically. Teaching and learning are the shared responsibilities of home, school, and community. Our mission is to assure comprehensive learning for all so that each person will be a lifelong learner.

LCSD-000155
1. EACH SURGE PROTECTOR SHALL NOT BE USED FOR DIRECT EXPOSURE TO ALL.OW WITH THE SURGE PROTECTOR REACTION TIME, PROVIDE A MINIMUM OF 3-6 FT. OF CONNECT LIGHTNING ARRESTER ENCLOSURE OR SIMILAR, FOR OUTDOOR APPLICATIONS, PROVIDED FOR ALL SURGE PROTECTIVE DEVICES.

2. CONDUCTOR OF A GROUND ROD MAY BE REQUIRED PROTECTED WITH GROUND SECTION 800.100 IV GROUNDING METHODS. A GENERAL PURPOSE ENCLOSED SHELTER SHALL BE SYSTEM TO ELIMINATE THE POSSIBILITY OF A DIFFERENCE IN GROUND POTENTIALS. ADDITION BETWEEN THE TWIN UNIT AND THE EQUIPMENT.

3. A WIREFROM THE GROUND CONNECTOR TO THE EARTH BETWEEN THE POINT OF ENTRY OF WIRING AND THE EQUIPMENT.

4. USE A NEMA 4X BUSHING, OR SLEEVE AND PATCH CABLE TO KEYSTONE CONNECTION.

5. CAT5 JACK THROUGH CEILING RAIL BRACKET OR TRUSS SUPPORT STRAP.

6. RJ45 SURGE SUPRESSOR WITH THE CAMERA ARM.

7. TYPICAL EXTERIOR WALL MOUNT BULLET IP CAMERA INSTALLATION DETAIL.

8. TYPICAL EXTERIOR WALL MOUNT DOME IP CAMERA INSTALLATION DETAIL.

9. TYPICAL EXTERIOR CEILING MOUNT BULLET IP CAMERA INSTALLATION DETAIL.

10. TYPICAL INTERIOR MOUNTED IP WITH AIR-ANT2413P4M ANTENNA.

11. TYPICAL INTERIOR MOUNTED IP WITH AIR-ANT2566P4W ANTENNA.

CAMERA HARDWARE LICENSE SCHEDULE:

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<th>8 PIN RJ45 FEMALE</th>
<th>8 PIN T568C</th>
<th>8 PIN T568A</th>
<th>ANTI-THEFT FIELD DUMMY</th>
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TYPICAL EXTERIOR WALL MOUNT BULLET IP CAMERA INSTALLATION DETAIL.