## Brenham ISD Erate Cabling Walk Through Q&A 12-19-2022

- 1. When do you want the work to commence? This summer 2023. Prefer ear to mid July.
- 2. What connector type for fiber enclosure panels? LC (preferred) or SC
- 3. What brand of keystone and panel do you want for termination in the closets? Bids for functionally equivalent equipment will be accepted. Our district uses Panduit.
- 4. Brenham Junior High School: How much clearance between drop ceiling and deck? The main building is about 6-8". The other buildings are 2-3 feet.
- 5. Brenham Junior High School: Where are the cables to be located in the gym? Drill through the entrance hallway wall and the APs will be attached to the wall.
- 6. Brenham Junior High School: How does fiber run from the main building MDF to the English building? 4" conduit is provided with innerduct to outside and then fiber lays on awning to the English building where hole is drilled to enter the English building IDF.
- 7. The copper runs in your buildings, do you want them to run strictly in the halls or can we traverse rooms? The decision is up to the contractor as long as they stay in the copper cabling ethernet specifications for length.
- 8. Early Childhood Learning Center: The classrooms on the one side of the hallway have no drop ceilings. Where do you want the cable loop? Those rooms will need to have holes drilled through the thin wall at the top and dropped in the ceiling vent shaft. The school district will handle it from there.