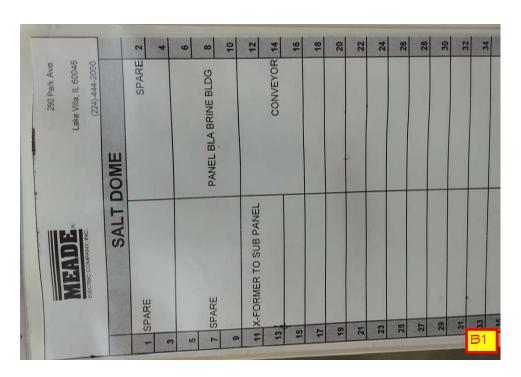
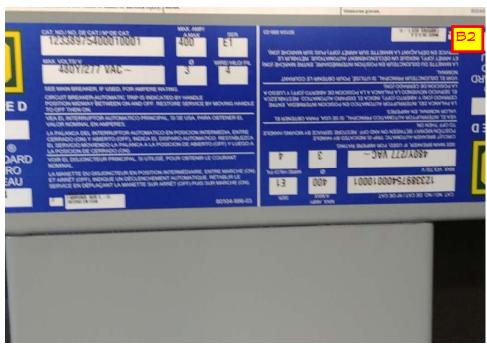
QUESTIONS FOR

LAKE COUNTY

- 1. Do existing concrete footings on chain paddle conveyor have to be completely excavated? Can they be filled and then capped?
 - a. The footings can be filled and capped.
- 2. On dome loading section 2.1 it states conveyor contractor to relocate power but later on it says supplied by others from control panel and to control panel. Can you please clarify?
 - a. All work to be done the electrical contractor. Existing electrical panels are located on the east side of the salt dome as indicated on sheet A-200. These panels are to remain. The electrical contractor shall demo the power of the existing of the conveyor belt and bring a power from these panels to the new conveyor belt.
- 3. Depending on the answer to question 2 if the contractor is required to move the power, can we run the power above ground in conduit above the door and around wall perimeter or does it need to be trenched in?
 - a. It is ok to run power above ground and around the perimeter from the existing panels on the east side of the salt dome to the new conveyor belt panel.
- 4. What amperage and voltage is currently available to chain paddle conveyor?
 - a. 480 / 277 3 PH ? See the attached photos of the existing panels.
- 5. Would 304 stainless steel be an acceptable alternative to galvanized?
 - a. 304 stainless steel is an acceptable alternate to galvanized.
- 6. Would a high speed slider pad conveyor be an acceptable alternative as long as tonnage requirements are met or exceeded?
 - This is ok as long as this type of conveyor is equivalent to the one specified and meets or exceeds the requirements.
- 7. On page 5, number 6, it calls for 60 day completion but on the price page asks for a delivery time. If we specify a delivery time of longer than 60 days does that make our bid unresponsive? A 120 day time frame would be more practical given our current backlog coupled with the scope of this project.
 - a. Stay with the 60 day completion.
- 8. Are there any soil core samples near proposed location of new pit?
 - a. No
- 9. Are pulling of permits required?
 - a. Any required permit will applied and paid by owner.



MAIN PANEL LOCATED INSIDE SIGN BUILDING









MAIN PANEL LOCATED ON THE EXTERIOR WALL OF EXISTING SALT DOME