Josh,

See the previous email from Mark Hady for a list of electrical items that need to be addressed at the grocery store at 1504 S. Church St.

The main things we need for the restaurant to open is:

- All exit and egress lights working
- GFCI receptacles in required locations
- Get covers on any exposed wiring
- Remove tape from smoke alarms
- We'll need a report from a kitchen vent hood or HVAC company that states they have looked at the entire hood vent and fire suppression system and everything is operating as intended
- Conditional Use Permit approved by City of Watertown

The rest of the items listed by Mark below and other code items I will list here will need to be taken care of in a reasonable time, but would not hold up occupancy of the business. This list may not include all code violations, but this is what we saw when we did our walkthrough.

- 1. Floor drains need grate covers
- 2. Cap off old water lines where the old dishwasher and soda machines were
- 3. Back-flow preventer needed on mop sink
- 4. The panel and outlets that were added behind the drink coolers will need to be redone and relocated by a licensed contractor
- 5. Sink in kitchen is leaking onto the floor
- 6. Old water recirculating line is unsupported and is sagging where it's connected to the water heater
- 7. Corrugated pipe is not an allowed product for sink drains
- 8. One of the bathrooms was missing trap wrap on the sink trap

Mike Jacek

Building Inspector Building, Safety & Zoning Department (920) 262-4060 PO Box 477

106 Jones Street Watertown, WI 53094



From: Mark Hady <MHady@watertownwi.gov>
Sent: Monday, March 10, 2025 11:02 AM
To: Michael Jacek <MJacek@watertownwi.gov>; Mike Hendricks <mikeh414@yahoo.com>
Cc: Nikki Zimmerman <NZimmerman@watertownwi.gov>; Brian Zirbes <BZirbes@watertownwi.gov>
Subject: Mexican Grocery Store 1504 S Church ST

Mike:

Following is a list of items that I observed on our walk through. This list may not be complete as I may have not observed something during the visit. The list dose not include Code references.

Observation List:

- 1. Some of the Exit and egress lights are not functioning as intended.
- 2. There areas that do not have GFCI protected receptacles as required in the code.
- 3. There are exposed wires on the outside of the building.
- 4. Wiring for lights under the Awnings is not code compliant.
- 5. GFCI is required for the receptacles under the Awnings
- 6. There is insufficient receptacle openings in places for the amount of devices that require a receptacle.
- 7. There are Multiplug adapters in use.
- 8. Un-bushed holes in metal with wire through them.
- 9. Unsupported loads hanging from ceiling receptacles.
- 10. Exposed wires accessible to patrons and staff.
- 11. Improperly supported cable in building.
- 12. Open boxes with conductors in them.
- 13. Spliced cords with tape.

- 14. No receptacle within proper distance from device needing an electric supply.
- 15. Unterminated Conduit with wires holding the conduit.
- 16. Unprotected Power cords on the floor.
- 17. Unclosed openings in boxes and fittings
- 18. Egress Fixture heads hanging by wires that supply the head.
- 19. Damaged fixture lenses in food prep area.
- 20. Low voltage cables supported by conduit raceways.
- 21. Broken/damaged Indicator lights.
- 22. Tape over the Fire alarm indicator horn. Reducing the required sound level of the device.
- 23. Open Knockouts in panel
- 24. Open breaker spaces in panel
- 25. Insufficient working space around panel
- 26. Improperly supported raceways.