
Electrical Addendum No. 1

General Revisions and Clarifications:

The Addendum items are based on the Drawings and Specifications as follows:

1. *Fire Alarm drawings FA-1, FA-2, FA-2, FA-4, FA-5, FA-6, FA-7, FA-8, FA-9, FA-10 and FA-11 Issued for 'Final Review' and dated February 22, 2021.*

Electrical

- 1) Revision: The electrical contractor shall include interlocks for all hold open doors. Doors shall close from local smoke detector and common fire alarm signal as per CAN ULC S524-14.
- 2) Revision: The electrical contractor shall provide a new Fire Alarm Control Panel in the Chemical storage building as required to network with the new Main Fire Alarm Control Panel. The electrical contractor shall provide all interconnects as required to utilize existing devices in the chemical storage building.
- 3) Clarification: The customer is aware that the required horizontal and vertical separation is not possible with the existing underground as well as main incoming conduits. Electrical contractor shall utilize the existing underground conduits and main incoming conduits to run the class A and Class B wiring as required to meet code. All other wiring shall meet CAN ULC S524-14 except as noted above.
- 4) Revision: Provide an elevator fire alarm interconnect to allow elevator recall as per TSSA requirement. If the existing controller is equipped with recall, then coordinate interconnect with elevator service company. If the existing controller is not equipped provide interconnect whips for future.

***** *End of Addendum* *****