



LERCH BATES

Building Insight

ADDENDUM NO. 2

DATE: 8/25/2021
PROJECT NAME: Guaranteed Rate Field Freight and Service Elevator Modernization
PROJECT LOCATION: Chicago, IL
LB PROJECT NUMBER: 0100034871
SPECIFICATION: 1900

The following Addenda items are to be incorporated into the elevator specification prepared by Lerch Bates Inc., dated August 10, 2021:

1. **Confirm that both Elevators (Freight and Service) are on Emergency Power?**
 - a. Yes, Both elevators on Emergency Power.
2. **Provide location of each transfer switch in relation to Service Elevator and Freight Elevator?**
 - a. The Service Elevator transfer switch is located on the 500 Level approximately 200-300 feet from the machine room.
 - b. The Freight Elevator transfer switch is located on the 500 Level approximately 200-300 feet from the machine room.
3. **Are emergency power signals already present for each elevator?**
 - a. We have not been able to verify this is present. Please include in bid and if existing we will have it removed.
4. **Provide location for building grounding system in relation to Service Elevator Machine room and Freight Elevator Machine room?**
 - a. The building ground is located in the same location as the transfer switch which is located on the 500 level approximately 200-300 feet from machine room.
5. **Load Rating for ramps up to the top level for freight elevator?**
 - a. The weight of the item(s) must be presented and the owner will check with the structural engineer for confirmation of use.
6. **Can a Forklift be used to get elevator machine in and out of the freight machine room thru wall?**
 - a. If this method of moving equipment is used all OSHA approved methods must be used to ensure safety and no damage is done to the areas around the park.

End of Addendum No. 2