



## PACKAGING FACILITY

Kansas City, MO

FSG provided the client with cabling trays, cabinets, and lots of rigid conduit for the conveyor system in a large warehouse facility.

### **Contract Type**

Conveyor System

### **Engineering Firm**

Beumer

### **SQFT**

1000 meters of conveyor system

### **Industry**

Warehouse

### CHALLENGE

When COVID-19 hit, the shipping industry saw an overwhelming increase in package shipments. The client recognized that they needed to increase their shipping capacity, which meant they needed their new facility to be ready as soon as possible. The pandemic ruled the schedule, leaving no waiting time for execution. The goal of this specific project required a different approach than simply wiring up a building and walls. FSG provided the client with cabling trays, cabinets, and lots of rigid conduit for the conveyor system in the large warehouse facility.

### SOLUTION

FSG's experienced team of apprentices, electricians, and superintendents working together allowed the project to move along swiftly and efficiently to meet the hard deadlines. There was less than 1% of change orders on this project, which confirms the project was planned and executed precisely.

### RESULT

Even with the disadvantages of the pandemic at hand, FSG did not allow the job to be delayed and even exceeded the client's expectations. The packaging facility operators were so impressed with the completed project that they called FSG to repair a previous contractor's work at one of their facilities in Los Angeles, California. FSG California is working with the client to ensure that the job will be completed to their standards.

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