



INTERSTATES

NEW FASHION PORK FEED MILL ROUND LAKE, MN

Commercial: Electrical | (\$1 Million - \$5 Million)



Size of Project:
98' x 124' x 155'



Length of Project:
13 months

PROJECT DETAILS

Interstates provided the full gamut of services for this project, an integrated approach called DB3. Value engineering on this project included in-slip conduit installations, aluminum wires and added functionality on motor control panels. The Interstates team installed 320,000 feet of wire; 18,350 feet of rigid conduit; 74 devices; wired 246 devices; 86 motors; 156 light fixtures and 8,145 total labor hours.

OVERALL NARRATIVE

Interstates provided a complete design-build electrical package for New Fashion Pork's greenfield feed mill in Round Lake, Minnesota. The project scope included electrical construction, electrical engineering, control system design and programming, panel fabrication, PLC, motor control panel, panel transformer skid and hazard monitoring.