

Roseburg Forest Products Biele Line



DIVISIONS

Olsson Industrial Electric
Olsson Controls
OS Engineering



LOCATION

Riddle, OR



START DATE

January 2023



END DATE

December 2024

SCOPE OF WORK:

- Design and installation of the following:
 - (2) 2500 kVA 12.47-480/277V Substations
 - (2) 4000A 480V PDC
 - (3) 1200A MCC Line-ups (over 50 motors)
 - (1) 800A 480V PDC
 - Low voltage transformers and lighting panels
 - Interior lighting and convenience receptacles for new building expansion
 - Exterior lighting for new baghouses
- Installation of conduit, wiring and all associated hardware for power distribution and controls
- Installation of Customer supplied drive and control enclosures
- Full engineering of electrical system as well as engineering support to Customer throughout project