

Grupo Modelo Barley Processing Plant

Idaho Falls, ID

JH Kelly completed the mechanical systems' installation on a new barley processing plant for Grupo Modelo, the largest brewer in Mexico. Project highlights include the following:

- 210,000 manhours
- Installation of Seginsa equipment (germination, steeping and kilning machines, grain receiving, destoning, and cleaning machines with a 6,000 bushels per hour capacity)
- Pipe fabrication
- Erection of 18 stainless steel tanks including six 42' x 40' germination and kilning tanks and six 32' x 40' steeping tanks
- Installation of 7,400 lineal feet of drag conveyors, 1,000 lineal feet of screw conveyors and 3,700 lineal feet of bucket conveyors



Customer: Industrial Design & Construction, Portland, OR



Crafts: Boilermakers, Millwrights, Iron Workers, Carpenters, Laborers and Pipefitters