

INDUSTRY:

Pride Recycling Company /
waste processing facility

PROJECT TYPE:

Machinery Moving

PROJECT OVERVIEW:

Omega Morgan's machinery moving division facilitated a conveyor system upgrade at a waste processing facility in Oregon. The project involved moving a 40,000-pound, 65-foot long existing flight conveyor to make space for an additional 38-foot, 30,000-pound horizontal conveyance system. Omega Morgan's trusted and reliable expertise helped to complete this project ahead of schedule and at a lower cost to their customer.

EQUIPMENT USED:

Versa-Lift, Rover, Telehandler
All-Terrain forklifts



PROJECT:

HEAVY MACHINERY MOVERS FLIGHT CONVEYOR UPGRADE

