

Pitt Plastics Warehouse



LOCATION

Pittsburg, KS

SIZE

212,638 sf

WALL SYSTEM

R-Panel
Polar White

ROOF SYSTEM

Standing Seam 360
Galvalume Plus

BUILDING END-USE

Warehouse

This design-build project delivered an over 212,000 sf warehouse expansion for a can liner manufacturer in Pittsburg, Kansas. The scope included a 285'x 700' warehouse, a two-story 58'x 70' office building, and two connector structures tying into the manufacturer's existing facility. The building was engineered to support floor-to-ceiling pallet racking for trash bag storage and to meet the customer's brand-specific facility standards, including bug screens on all doors, elimination of exposed wood, and controlled hot water temperatures.

The American Buildings PEMB featured R-Panel wall panels in Polar White and Standing Seam 360 roofing in Galvalume Plus, selected for a durable, clean, low-maintenance exterior, while an R-35 insulation system, roof curb-mounted prismatic skylights, and individual lighting sensors support energy efficiency. A 10-stall dock loading area was designed for 24-hour load-out operations, and high-speed roll-up doors on both connector buildings keep material moving efficiently.