

Warehouse

Goodyear Connector Building

Connect the Dots



This pre-engineered metal building connects two existing airplane hangars currently used as warehouse space by Goodyear Tire & Rubber Company. To accommodate heavy forklift traffic, the concrete floor received a dry-shake coating that acts as an additional hardener to give the floor a harder finish surface.

Project Details

➤ Lincoln, Nebraska

➤ 7,820 sf

➤ Type of Construction:
Pre-Engineered Metal Building

➤ Project Completion:
1994

➤ Automobile tire production began in 1899 and by 1916 Goodyear was the world's largest tire and rubber company.

