





# PROJECT PROFILE

# **City of Beavercreek**

Salt Barn

### LOCATION

Beavercreek, OH

# SIZE

70 ft x 133 ft with a 30 ft x133 ft lean-to (13,300 sq ft)

#### **SITE PARAMETERS**

20 psf ground snow load, 115 mph wind load, exposure C, seismic zone B

#### FRAME + FABRIC

All steel framing members are coated in EpoxxiShield™ COR Pro; white 28 oz ExxoTec Elite™ PVC fabric cladding

# **VENTILATION + DOORS**

Passive ventilation through 18-in mesh soffit on one side and PVC mesh vents framed in endwall; icebreakers installed along eaves

#### **ADDITIONAL FEATURES**

The foundation is a combination of 12-ft cast-in-place walls on the main building, and 6-ft foundation heights along the lean-to; lean-to includes 23-ft accessible clearance height with portal, plus jackbeam openings for added accessibility

# **INSTALLATION SERVICES**

Installed by Legacy crews















