

ACO DRAIN

Salt Lake City Airport Deicing Pad Salt Lake City, UT



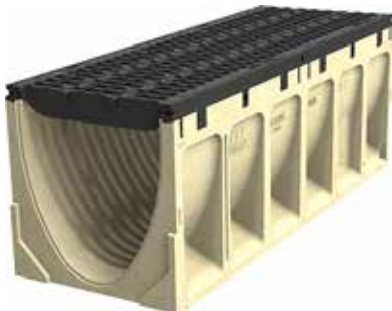
PROJECT PORTFOLIO

Product:

PowerDrain S300K, ductile iron slotted grates

Contractor:

Granite Construction Company - Salt Lake City, UT



Over 1900 feet of PowerDrain S300K with ductile iron slotted grates were provided to manage drainage for this portion of the airport's new de-icing area.

Salt Lake City International Airport is a civil-military airport about 4 miles west of Downtown Salt Lake City, Utah, United States. The airport is the closest commercial airport for more than 2.5 million people.

ACO PowerDrain is a heavy-duty sloped trench drain system available in 4" (100mm) - S100K, 8" (200 mm) - S200K and 12" (300mm) - S300K internal width for applications requiring the most rugged product.