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the future of drainage

PORTFOLIO

Salt Lake City Airport - Deicing Pad Salt Lake City, UT

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.

Project Design Brief

The Salt Lake City Airport construction project added a vital lifeline to airport operations by providing a much needed deicing facility on the eastern portion of the airfield, significantly reducing the amount of ground time aircraft needed to travel to reach the existing facilities. The new deicing area required drainage suitable for heavy loads. To manage stormwater runoff, over 1900 feet of PowerDrain S300K with slotted ductile iron grates have been installed.

Benefits

- The conventional SK3 slotted grate gives an excellent all-around heavy duty solution with the ease of the PowerLok locking/unlocking mechanism. Ideal for use where removal of the grate for maintenance is required.

ACO Drain®
PowerDrain® S300K
Slotted Ductile Iron Grate
acoswm.com/drain/powerdrain

