

ACO DRAIN

San Luis Obispo Airport Terminal San Luis Obispo, CA



PROJECT PORTFOLIO

Product:

FG200 with Ductile Iron slotted grates



The terminal at San Luis Obispo Airport was being replaced with a new, more efficient building to better handle the increase of airline traffic.

During the design phase of the project, the decision makers decided that a trench drain system was needed that could effectively and efficiently remove any water that came in contact with the pavement surfaces while being able

to withstand the constant movement of airplane traffic and other equipment used at the airport.

ACO's FlowDrain FG200 was chosen for this job because of its excellent hydraulics and ease of installation.

Additionally, the ductile iron grates could withstand the heavy loads from the airplanes.