Qualicum Beach Airport Fuel Spill Containment at Aircraft Refuelling Pumps (AVGAS and Jet A)
**Project Description:** Effective June 2012 it became a statutory Federal requirement to have spill containment at the Qualicum Beach Airport. The project consisted of the installation of a spill containment and storm water treatment area for the aircraft refuelling pumps at the Qualicum Beach airport. The existing pavement was altered to collect storm water runoff and spilled fuel into two new catch basins. Pipe was installed to an oil and sediment separator sized to treat storm water runoff. The pipe removed pollutants through gravity separation and flotation which piped the fluid out to existing ditching.