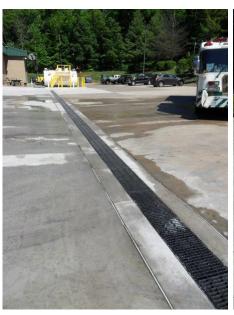
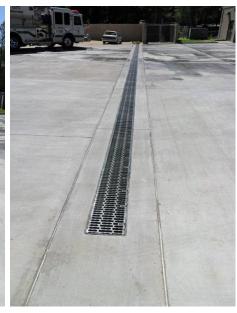
## **ACO DRAIN**

## O.W.L. Volunteer Fire Department Station 12 Wood Bridge, VA

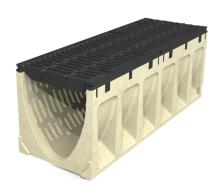






## **PROJECT PORTFOLIO**

Product: Contractor: PowerDrain S300K, slotted ductile iron grates Brian Grover, A&M Concrete - Sterling, VA



This fire department's staging area had no real drainage solution, and they needed to make sure it stayed dry, but could also handle the heavy traffic of fire trucks coming onto and leaving the site. Installation was made simple with ACO's installation devices.

PowerDrain S300K features a 12" (300 mm) internal width channel system with built-in 0.5% slope and developed V-shape profile for enhanced hydraulic performance. The slotted ductile iron grate is designed to withstand the heaviest applications up to Load Class F.



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