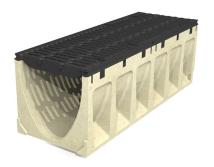


ACO Drain<sup>®</sup> PowerDrain<sup>®</sup> S300K Slotted Ductile Iron Grate acoswm.com/drain/powerdrain



# ACO. creating

the future of drainage

## PORTFOLIO

### O.W.L. Fire Department Station #12 Woodbridge, VA

The Occoquan-Woodbridge-Lorton (O.W.L) Volunteer Fire Department, commonly known as OWLVFD, serves Prince William County as Stations 2, 12, and 14. The OWLVFD is one of the country's largest and busiest volunteer fire departments.

#### Project Design Brief

The staging area of Fire Station No. 12 did not have an adquete drainage system. The lead engineer consulted ACO's Technical Services, expressing a need for a drainage system that would keep the area dry while also being durable enough to bear the weight of the fire trucks entering and exiting the site. PowerDrain S300K from ACO was considered as the most suitable system.

#### Benefits

 The ductile iron grates are rated Load Class F which can withstand the constant movement of emergency vehicles crossing over the grates.



