



ACO. creating
the future of drainage

PORTFOLIO

GetGo Car Wash Chardon, OH

The installation of a new car wash at the GetGo convenience store and gas station in Chardon required a drainage system to control the large volumes of water. Two runs of trench drain were used outside the car wash to prevent water running out into the gas station parking area. Two runs were used inside the car wash to control water spray and any water dripping from vehicles as they exited.

Project Design Brief

Any excess water inside the car wash must be moved and controlled because the water contains detergents, waxes, and other road pollutants. The contaminants in the water should be treated before being output into the stormwater system

Benefits

- ACO KlassikDrain KS100 features a 4" (100 mm) internal width channel system with built-in 0.5% slope and developed V-shape profile for enhanced hydraulic performance.
- The 461Q slotted iron grates with QuickLok® locking system can withstand the weight of the vehicles passing over it.

ACO Drain KlassikDrain KS100 with Type 461Q Ductile Iron Slotted Grates

www.acodrain.us

