

# GEOPAVE®

PERMEABLE AGGREGATE PARKING



**Permeable Parking Lot  
Reduces Runoff; Meets  
Stormwater Goals**

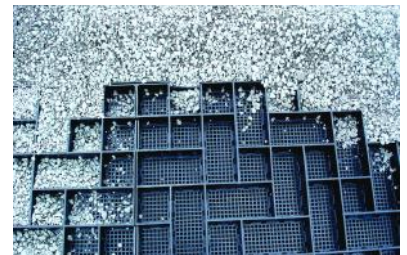
## THE CITADEL

Charleston, South Carolina

<b>PROJECT LOCATION</b>	Charleston, South Carolina
<b>PROJECT APPLICATION</b>	Gravel Parking Lot
<b>ENGINEERING TEAM</b>	HLA, Landscape Pavers Charleston, SC
<b>CONTRACTOR</b>	Landscape Pavers
<b>MATERIAL SUPPLIER</b>	ACF Environmental

### PROJECT SUMMARY

The GEOPAVE® Porous Pavement System provides a green alternative to traditional asphalt parking. The GEOPAVE project at the Citadel was installed for alumni parking and totaled 20,500 sq ft of 117 parking stalls, utilizing 4,090 GEOPAVE units. The stabilized aggregate surface reduces stormwater runoff, performs as a stormwater retention “basin” and provides a cooler surface than hard surface pavements.



Create a CSI-Spec

### PRESTO GEOSYSTEMS®

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